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WYOMING 1971 ANNUAL REPORT



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PROCUREMENT SECTION
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U. S. DEPARTMENT OF AGRICULTURE
STATE ASCS OFFICE

THE SECOND
100 YEARS
YELLOWSTONE NATIONAL
PARK



UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE

Wyoming State Office
 P.O. Box 920
 Casper, Wyoming 82601

F O R E W O R D

This report is issued annually by the Wyoming State Agricultural Stabilization and Conservation Committee to summarize the accomplishment of the programs administered by ASC committees within the State. Prepared for those interested in the agriculture of this area, the report is divided into eleven parts which include Administrative, Rural Environmental Assistance Program, Price Support Program, Farm Storage Facility and Drying Equipment Loan Program, Milk Indemnity Payment Program, Wool Program, Cropland Adjustment Program, Compliance Program, Sugar Program, Wheat Program and Feed Grain Program.

These programs have far-reaching effects on the economy of the State. The Rural Environmental Assistance Program assists farmers in conserving soil and promoting sound farming practices and provides financial assistance to farmers for projects they could not otherwise complete. The Price Support Programs stabilize the price of commodities with commodity loans and purchase agreements. The Farm Storage Facility and Drying Equipment Loan Program gives farmers encouragement to build needed grain storage facilities on the farm. The Milk Indemnity Payment Program provides payments to dairy farmers for milk removed from market because it contained residue of chemicals registered and approved for use by the Federal Government. The Cropland Adjustment Program assists in diversion of cropland to conservation use. The Compliance Program is the process of determining whether program objectives are being achieved on the individual participating farm and on a National basis. The Sugar Program allows payments to growers who comply with minimum wage rates and child-labor regulations. The Wheat and Feed Grain Programs permit diversion of cropland to conservation uses and facilitate surplus prevention.

We wish to take this opportunity to express our deep appreciation to the county and community committees for the work they have done in making these programs successful.

STATE EXECUTIVE DIRECTOR

Gordon von Forell

WYOMING STATE ASC COMMITTEE

Harold L. Jolley, Chairman
 John M. Wilson, Member
 Stanton Hubbs, Member
 Robert F. Frary, Member Ex Officio

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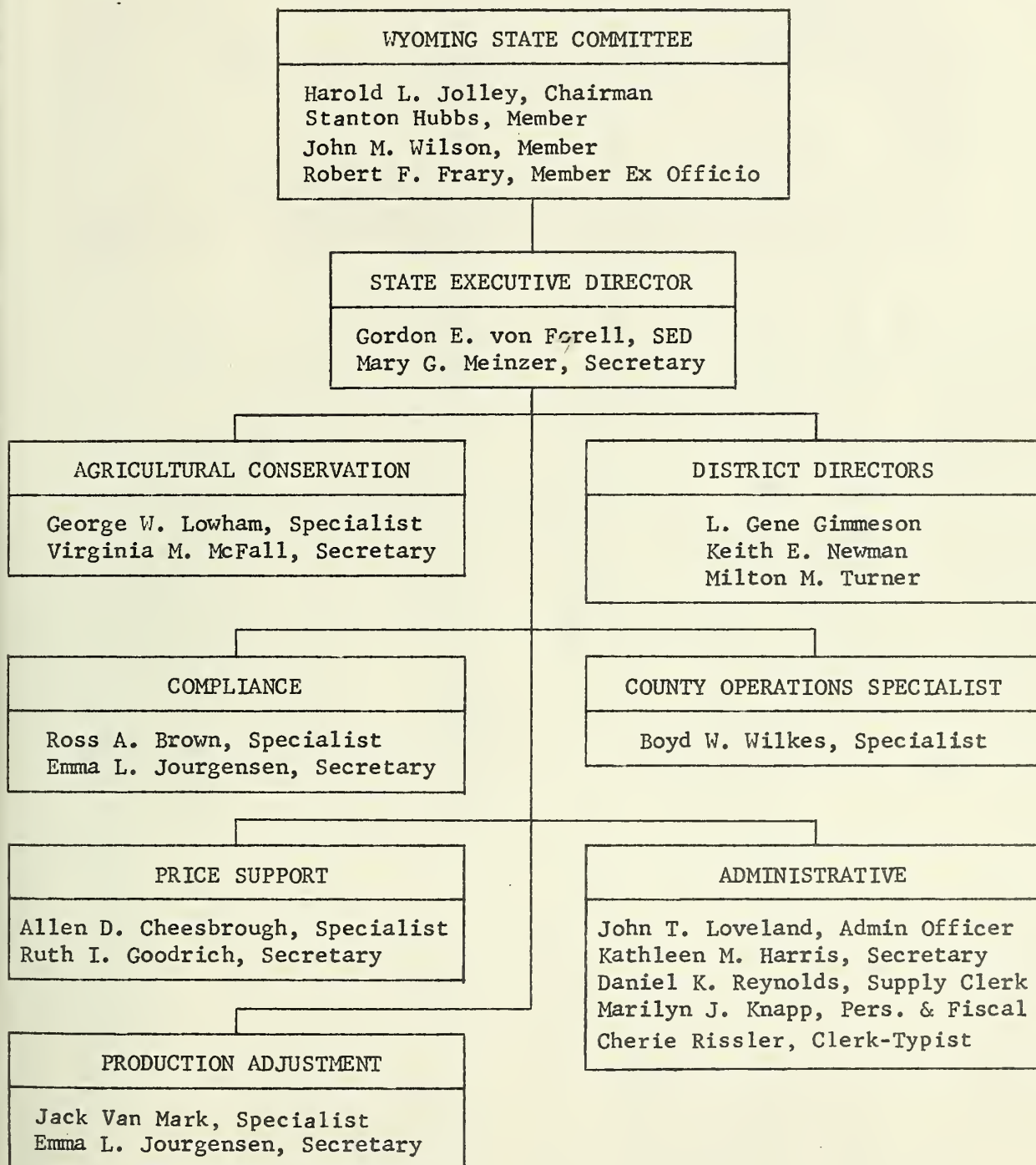
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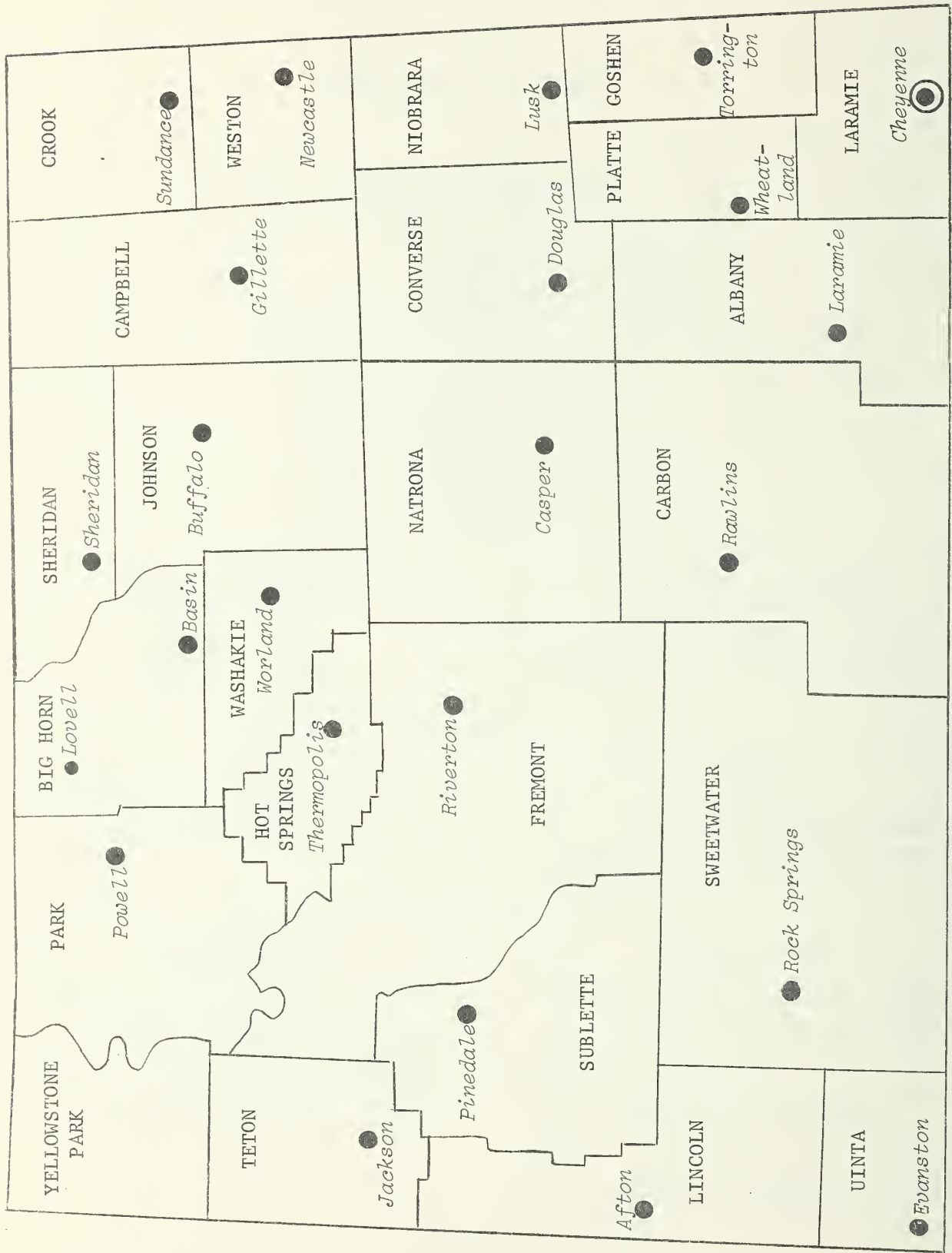
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STATE OFFICE ORGANIZATION







*FEDERAL BUILDING AND UNITED STATES POST OFFICE
CASPER, WYOMING*

administrative

ADMINISTRATIVE

1971 FISCAL YEAR COUNTY EXPENDITURES

During the program year \$14,944,450 was disbursed to agricultural producers in the State of Wyoming through farm programs administered by ASC Committees; \$1,390,402 was disbursed through commodity loans; \$1,219,522 in commodity loans was extended under resale programs; and twenty-six new Farm Storage and Drying Equipment Loans were made resulting in an accumulative outstanding balance of \$312,842. This was accomplished with an administrative cost of \$770,076 or approximately 4.3 per cent of the dollar amount involved. The following listing which was derived from the summary tables contained on pages 2 and 3 further illustrates the comparison of administrative expenses to program and loan volume:

<u>County</u>	<u>1971 F. Y. Admin Expenses</u>	<u>1971 Program Payments</u>	<u>1970 \$ Volume For Loans</u>
Albany	\$ 13,685	\$ 114,468	\$
Big Horn	44,523	988,501	31,156
Campbell	28,582	1,046,451	80,244
Carbon	27,480	812,550	2,567
Converse	31,741	631,168	46,108
Crook	40,209	708,937	141,050
Fremont	45,334	548,848	99,520
Goshen	66,008	1,841,868	588,737
Hot Springs	21,134	132,690	
Johnson	24,712	738,198	9,365
Laramie	44,062	1,292,689	781,969
Lincoln	44,139	590,921	19,931
Natrona	26,832	770,192	9,037
Niobrara	24,488	370,266	173,538
Park	45,523	1,007,767	231,579
Platte	56,094	1,158,694	642,085
Sheridan	42,097	321,383	18,580
Sublette	14,072	44,115	
Sweetwater	15,210	447,096	
Teton	26,416	41,472	24,924
Uinta	25,614	349,065	
Washakie	37,348	747,201	721
Weston	24,773	239,367	21,655
Total	\$770,076	\$14,943,907	\$2,922,766

SUMMARY OF 1971 PROGRAM PAYMENTS

COUNTY	REAP	SUGAR	WHEAT	FEED GRAIN	WOOL	CAP	TOTAL PAYMENTS
Albany	\$ 36,096	\$	\$	\$	\$ 78,372	\$	\$ 114,468
Big Horn	106,855	533,824	3,962	7,811	336,049		988,501
Campbell	59,151		390,924	16,438	573,274	6,664	1,046,451
Carbon	44,896		92,432		673,279	1,943	812,550
Converse	139,302	13,100	49,065	3,048	426,653		631,168
Crook	45,594		394,137	24,875	241,738	2,593	708,937
Fremont	70,628	183,561	7,967	3,064	283,628		548,848
Goshen	236,291	559,502	787,482	184,125	41,384	33,084	1,841,868
Hot Spgs	18,694	16,706	213	2,850	94,227		132,690
Johnson	74,285		48,060	101	615,752		738,198
Laramie	37,057	44,913	942,716	100,366	165,293	2,344	1,292,689
Lincoln	150,380		43,557		394,818	2,166	590,921
Natrona	89,022		283	1,496	679,391		770,192
Niobrara	37,948	10,937	116,287	5,784	199,310		370,266
Park	90,040	749,160	21,431	11,542	135,594		1,007,767
Platte	358,592	74,011	555,363	84,204	61,188	25,336	1,158,694
Sheridan	66,665		105,673	6	149,039		321,383
Sublette	32,989				11,126		44,115
Swtwater	29,479				417,617		447,096
Teton	23,137		14,178		3,505	652	41,472
Uinta	43,766		169		305,130		349,065
Washakie	40,004	511,644		358	195,195		747,201
Weston	36,378		105,655	17,055	80,279		239,367
TOTAL	\$1,867,249	\$2,697,358	\$3,679,554	\$463,123	\$6,161,841	\$74,782	\$14,943,907

NOTE: REAP is total of REAP Cost-Shares, Small Cost Share Increases, and ECM Cost-Shares.

WHEAT is total of Certificate Payments.

FEED GRAIN is total of Price Support Payments.

WOOL is total of Unshorn Lamb and Shorn Wool Payments.

CAP is total of Payments for 1966 and 1967 Agreements.

SUMMARY OF LOAN ACTIVITY FOR 1970

COUNTY	1970 COMMODITY LOANS	LOANS EXTENDED UNDER RESEAL	FARM STORAGE AND DRYING EQUIPMENT LOANS	TOTAL ALL TYPES OF LOAN
Albany				
Big Horn	\$ 26,808	\$	\$ 4,348	\$ 31,156
Campbell	31,479	16,339	32,426	80,244
Carbon			2,567	2,567
Converse	16,959	28,614	535	46,108
Crook	55,699	72,701	12,650	141,050
Fremont	89,438		10,082	99,520
Goshen	359,287	183,808	45,642	588,737
Hot Spgs				
Johnson	5,255		4,110	9,365
Laramie	276,773	464,427	40,769	781,969
Lincoln	11,106		8,825	19,931
Natrona	1,596	1,596	5,845	9,037
Niobrara	64,094	96,239	13,205	173,538
Park	230,316		1,263	231,579
Platte	206,337	335,302	100,446	642,085
Sheridan	8,435	5,578	4,567	18,580
Sublette				
Sweetwater				
Teton	1,614	1,385	21,925	24,924
Uinta				
Washakie			721	721
Weston	5,206	13,533	2,916	21,655
Total	\$1,390,402	\$1,219,522	\$312,842	\$2,922,766

1970 COMMODITY LOANS are total of loans disbursed for barley, dry edible beans, corn, honey, oats, rye, and wheat.

LOANS EXTENDED UNDER RESEAL are totals of resealed commodities for 1968 thru 1970.

FARM STORAGE AND DRYING EQUIPMENT LOANS are the outstanding balance on loans as of June 30, 1971.

SUMMARY OF ELECTION HELD IN 1971

County	Number of Eligible Voters	Number of Ballots Cast	Percent Voting	Percent Voting 1970
Albany	226	98	43.4	37.0
Big Horn	596	199	33.4	37.4
Campbell	489	181	37.0	39.5
Carbon	292	163	55.8	45.2
Converse	367	146	39.8	46.1
Crook	472	220	46.6	50.4
Fremont	862	273	31.7	32.1
Goshen	1,535	655	42.7	47.1
Hot Spgs	135	64	47.4	33.1
Johnson	305	153	50.2	49.2
Laramie	688	331	48.1	49.3
Lincoln	704	239	33.9	35.9
Natrona	203	86	42.4	33.7
Niobrara	459	171	37.3	48.2
Park	715	271	37.9	44.8
Platte	669	307	45.9	42.8
Sheridan	424	185	43.6	44.2
Sublette	157	44	28.0	29.6
Swtwater	122	66	54.1	52.1
Teton	165	74	44.8	45.3
Uinta	301	148	49.2	38.3
Washakie	216	124	57.4	52.8
Weston	300	166	55.3	58.0
Totals	10,402	4,364	42.0	43.2

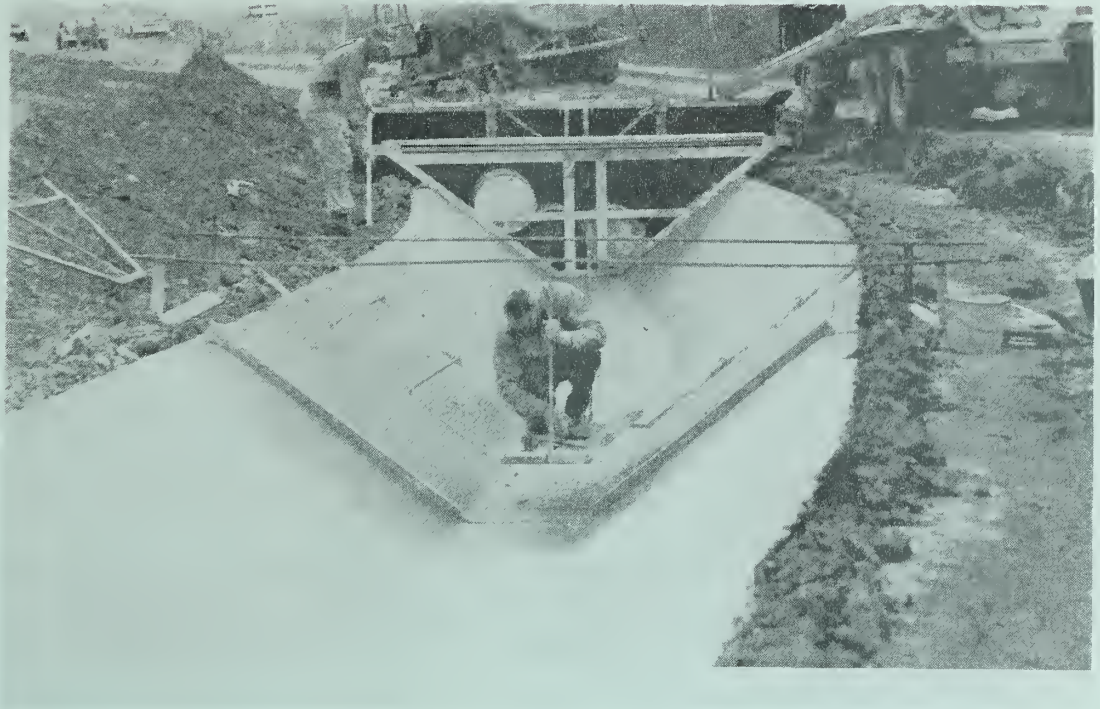
STATISTICS ON WYOMING ELECTIONS 1965-1971

Number of Eligible Voters in 1971 Election	10,402
Percent of Eligible Voters Who Voted in 1971 Election	42.0
Number of Eligible Voters in 1970 Election	9,656
Percent of Eligible Voters Who Voted in 1970 Election	43.2
Number of Eligible Voters in 1969 Election	10,185
Percent of Eligible Voters Who Voted in 1969 Election	42.8
Number of Eligible Voters in 1968 Election	9,984
Percent of Eligible Voters Who Voted in 1968 Election	47.5
Number of Eligible Voters in 1967 Election	10,111
Percent of Eligible Voters Who Voted in 1967 Election	43.7
Number of Eligible Voters in 1966 Election	10,582
Percent of Eligible Voters Who Voted in 1966 Election	42.4
Number of Eligible Voters in 1965 Election	10,782
Percent of Eligible Voters Who Voted in 1965 Election	50.0

WYOMING COUNTY AND COMMUNITY COMMITTEES

Number of Counties in State	23
Number of County Committeemen in State	69
Number of Communities in State 1971*	81
Number of Community Committeemen in State 1971	243
Number of Communities in State 1970*	131
Number of Community Committeemen in State 1970	393
Number of Communities in State 1965-1969*	132
Number of Community Committeemen in State 1965-1969	396

*Excludes Albany and Sublette which are one-community counties.



Rural Environmental Assistance Program

1971 RURAL ENVIRONMENTAL ASSISTANCE PROGRAM

Our food, clothing, shelter and life itself depend on conservation and wise use of our environmental resources. Installation of conservation measures is costly and many conservation measures return benefits only for future generations. Therefore, it is properly the joint responsibility of the consumer and the farmer to join in partnership in conserving and protecting our agricultural resources. This partnership effort should properly involve itself in preventing and abating agricultural-related pollution of water, land and air for community benefits and the general public benefit. To help protect the public interest in these resources, Congress appropriated \$150,000,000 for the 1971 Rural Environmental Assistance Program to be used in assisting farmers and ranchers in carrying out needed conservation work. Wyoming's share of the national appropriation amounted to \$1,481,000 which was expended under direction of State and county ASC committees as follows:

\$1,425,076 - In cost-sharing with producers for completion of approved conservation practices. Included in this amount were pooling agreements which benefited 758 farms.

\$ 68,966 - In providing technical assistance to producers through the Soil Conservation Service for the installation of specified practices. This assistance included:

- (1) A finding that the practice was needed and practicable on the farm,
- (2) Necessary site selection and layout work for the practice,
- (3) Necessary supervision of the installation, and
- (4) Certification of performance.

\$ 2,321 - For program services consisting of:

- (1) Salary and travel of employees on the county ASCS office payroll, working under supervision of the Soil Conservation Service,
- (2) ASCS supervision and layout of certain range practices, and
- (3) Supplies (mostly stakes) used by the SCS on specified REAP practices.

\$ 730 - For 1% agreements with the Wyoming State Forestry Division.

\$1,497,093 - Total. Amount expended in excess of the State allocation will be borrowed from the 1972 State program.

- \$ 430,809 - Was expended in cost-sharing with farmers and ranchers to carry out restoration work on irrigation facilities and farmland damaged by flooding in Converse, Goshen, Lincoln, Natrona, Platte and Washakie Counties.
- \$ 38,063 - Expended in providing technical assistance to producers carrying out restoration work.

The following tables depict, by counties, the total accomplishment under the 1971 REAProgram.

U. S. DEPARTMENT OF AGRICULTURE
Agricultural Stabilization and Conservation Service

Rural Environmental Assistance Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 56	COUNTY CODE	CHECK DIGIT
STATE NAME WYOMING		CONGRESSIONAL DIST.
COUNTY NAME State Summary		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 2872
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 8536

II - EMERGENCY CONSERVATION MEASURES

	a (ECM only)	(ECM & Reg)	c (Acres served)
No. of participating farms	194	113	70,176

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
Pooling agreements - regular practices	No. 98	Farms 758	\$ 286,443
Pooling agreements - ECM (F-4) practices	No. 45	Farms 163	\$ 105,089
Special projects		Farms 34	\$ 22,646
Participating low income farmers		Farmers 7	\$ 8,790

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 1,425,076	\$ 430,809
Small cost-share increase used or to be used	\$ 11,364	
Transfers to SCS	\$ 68,966	\$ 38,063
Transfers to other agencies	\$ 730	\$
Amount used or to be used for program services	\$ 2,321	\$
Total gross assistance (total items 8 through 12)	\$ 1,508,457	\$ 468,872

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	26,972	153,913	676
Increased acreages of rotation cover	A-3	Acre	6,496	30,401	200
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre	338	610	4
Trees or shrubs for forestry purposes	A-7	Acre	100	1,000	1
Trees or shrubs to prevent erosion	A-8	Acre	11	1,517	10
		Acres served	823		
Improvement of cover for soil protection	B-1	Acre	2,569	9,281	55
Improvement of cover on rangeland	B-2	Acre	201,016	67,242	140
Control of competitive shrubs on range or pasture	B-3	Acre	95,090	124,145	183
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No.	180	97,650	160
		Acres Served	123,663		
Springs or seeps for livestock water	B-6	No.	43	15,007	32
		Acres Served	16,585		
Reservoirs for agricultural uses	B-7	No.	97	31,707	82
		Acres served	38,274		
Pipelines or other livestock water facilities	B-8	Acres served	25,051	23,111	44
Timber stand improvement	B-10	Acre	247	4,885	7

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars D	FARMS No. E
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served	5,480	1,677	5
Weed Control	B-12 F	Acres served	40	444	1
Permanent sod waterways	C-1	Acres served	39	2,487	4
Permanent cover on dams and other problem areas	C-2	Acres served	11	379	5
Terraces	C-4	Acres served	275	2,782	7
Diversion terraces, ditches, or dikes	C-5	Acres served	1,120	5,789	17
Streambank or shore protection	C-8 F	No. Acres served	26	13,790	26
Permanent open drainage	C-9 F	Acres served	1,871	2,312	6
Underground drainage	C-10 F	Acres served	735	30,126	34
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	1,330	356,563	820
Land leveling	C-13 F	Acres served	136,396	120,903	192
Irrigation ditch lining	C-15	Acres served	3,589	275,201	429
Spreader ditches or dikes	C-16	Acres served	25,705	7,570	13
Subsoiling	C-17 F	Acres served	930	7,250	21
Winter cover	D-1	Acres served	5,190		
Stubble mulching	E-1	Acres served	2,535	913	9
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served	5,568	2,758	88
County conservation practices	F-2	Acres served	4,051	2,633	11
Practices to meet new conservation problems	F-3	Acres served	4,250	14,649	11
Wildlife food plots or habitat	G-1	Acres served	1	202	1
St. to protect water outlet	C-7	No. Acres served	1,920	594	1
Wildlife ponds	G-3	No. Acres served	1	7,786	8
Other wildlife practices	G-4	Acres served	2,153	120	1
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU	355	6,000	3
Diversions for the management of animal wastes	I-3	AU	50	847	1
Sediment retention structures	J-1	Acres served	160	144	1
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served	1	16	1
Disposal pits for solid wastes	L-1	Acres served	4	672	8
Emergency Practices	F-4	Acres served	70,176	430,809	307
TOTAL				1,855,885	

COUNTY OFFICE

PREPARED BY

REVIEWED BY

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	001	2
	STATE NAME		CONGRESSIONAL DIST.
	WYOMING		
	COUNTY NAME	PROGRAM YEAR	
	ALBANY	1971	

I - REGULAR

Participating farms	NO.	62
Farms participating at least once during last 5 program years (Includes current year)	NET NO.	146

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	1	2	\$ 5000
Pooling agreements - ECM (F-4) practices		Forms	\$
Special projects		Farms	\$
Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 36013	\$ 0
Small cost-share increase used or to be used	\$ 83	
Transfers to SCS	\$ 1801	\$ 0
Transfers to other agencies	\$ 171	\$ 0
Amount used or to be used for program services	\$ 26	\$ 0
Total gross assistance (total items 8 through 12)	\$ 38094	\$ 0

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
	A	UNIT B	NO. OF UNITS C	Dollars	E No.
Permanent cover	A-2	Acre	312	3059	7
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	120	480	2
Improvement of cover on rangeland	B-2	Acre	12761	6078	14
Control of competitive shrubs on range or pasture	B-3	Acre	320	480	1
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	7 4520	4390	6
Springs or seeps for livestock water	B-6	No. Acres Served	1 320	200	1
Reservoirs for agricultural uses	B-7	No. Acres served	6 2880	2745	6
Pipelines or other livestock water facilities	B-8	Acres served	254	140	1
Timber stand improvement	B-10	Acre	30	500	1

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served	1280	342	1
Weed Control	B-12 F	Acre			
		Acres served			
Permanent sod waterways	C-1	Acre			
		Acres served			
Permanent cover on dams and other problem areas	C-2	Acre			
		Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No.	3		
		Acres served	200	1196	3
Permanent open drainage	C-9 F	Acres served	120	679	2
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	2008	9830	17
Land leveling	C-13 F	Acre	217	5500	4
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served	40	75	1
Subsoiling	C-17 F	Acre			
Winter cover	D-1	Acre			
Stubble mulching	E-1	Acre			
Contour farming	E-2	Acre			
Wind erosion control operations	E-3 F	Acre			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
		Acre			
Wildlife food plots or habitat	G-1	Acres Served			
		No.			
Shallow water areas for wildlife	G-2	Acres served			
		No.	1		
Wildlife ponds	G-3	Acres Served	1	319	1
		No.			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				36013	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE 56	COUNTY CODE 003	CHECK DIGIT 8
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Big Horn		PROGRAM YEAR 1971

Report acres and dollars in whole units - Use no decimals.

I - REGULAR

Participating farms	NO. 285
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 508

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A	Farms	B
Pooling agreements - regular practices	No.	10	Farms	122
Pooling agreements - ECM (F-4) practices	No.		Farms	
Special projects			Farms	
Participating low income farmers			Farms	

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 106,087	\$
Small cost-share increase used or to be used	\$ 768	
Transfers to SCS	\$ 3,888	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 307	\$
Total gross assistance (total items 8 through 12)	\$ 111,050	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	1810	10,739	51
Increased acreages of rotation cover	A-3	Acre	1828	8,333	52
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	20	60	1
Improvement of cover on rangeland	B-2	Acre			
Control of competitive shrubs on range or pasture	B-3	Acre	5850	6,362	7
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served			
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served	1 80	100	1
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served	314	12,098	11
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	12510	18,509	105
Land leveling	C-13 F	Acres served	523	20,899	28
Irrigation ditch lining	C-15	Acres served	2362	28,987	29
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	No. Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
		TOTAL		106,087	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE 56	COUNTY CODE 005	CHECK DIGIT 3
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Campbell		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 97
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 252

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS No. A	UNIT Farms B	COST-SHARES (Excludes SCI) C
Pooling agreements - regular practices			\$
Pooling agreements - ECM (F-4) practices			\$
Special projects			\$
Participating low income farmers			\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 58896	\$
Small cost-share increase used or to be used	\$ 255	
Transfers to SCS	\$ 3100	\$
Transfers to other agencies	\$ -0-	\$
Amount used or to be used for program services	\$ -0-	\$
Total gross assistance (total items 8 through 12)	\$ 62251	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	1522	6816	27
Increased acreages of rotation cover	A-3	Acre	70	179	2
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre	66	66	1
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served	3 80	445	2
Improvement of cover for soil protection	B-1	Acre			
Improvement of cover on rangeland	B-2	Acre	3900	3870	10
Control of competitive shrubs on range or pasture	B-3	Acre	5150	8905	13
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	34 11980	20167	30
Springs or seeps for livestock water	B-6	No. Acres Served	8 3800	4504	6
Reservoirs for agricultural uses	B-7	No. Acres served	19 6300	6626	14
Pipelines or other livestock water facilities	B-8	Acres served	460	432	2
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served	317	736	2
St to protect water outlet	C-7	No.	1		
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served			
Land leveling	C-13 F	Acres served			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served	35	488	1
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served	320	200	1
Practices to meet new conservation problems	F-3	Acres served	2880	2368	3
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No.			
Wildlife ponds	G-3	Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU	20	2500	1
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				58896	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	007	9
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME	PROGRAM YEAR	
	Carbon	1971	

I - REGULAR

Participating farms	NO.
	60
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	210

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	1	5	\$ 6000
Pooling agreements - ECM (F-4) practices	No.	Forms	\$
Special projects		Forms	\$
Participating low income farmers		Formers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 44840	\$
Small cost-share increase used or to be used	\$ 56	
Transfers to SCS	\$ 2850	\$
Transfers to other agencies	\$ 0	\$
Amount used or to be used for program services	\$ 21	\$
Total gross assistance (total items 8 through 12)	\$ 47767	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
Permanent cover	A-2	Acres	504	3015	9
Increased acreages of rotation cover	A-3	Acres			
Contour stripcropping	A-5	Acres			
Field stripcropping	A-6	Acres			
Trees or shrubs for forestry purposes	A-7	Acres			
Trees or shrubs to prevent erosion	A-8	Acres Acres served			
Improvement of cover for soil protection	B-1	Acres			
Improvement of cover on rangeland	B-2	Acres	31335	5212	9
Control of competitive shrubs on range or pasture	B-3	Acres	15546	18382	27
Tillage operations on range or pasture	B-4	Acres			
Wells for livestock water	B-5	No. Acres Served	4 4160	1273	4
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served	2 760	1200	1
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acres			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	4 370	1539	4
Permanent open drainage	C-9 F	Acres served	120	900	1
Underground drainage	C-10 F	Acres served	40	493	1
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	7807	12826	19
Land leveling	C-13 F	Acres served			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1	Acres served			
Emergency Practices	F-4	Acres served			
TOTAL				44840	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	009	5
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME	PROGRAM YEAR	
	Converse	1971	

I - REGULAR

Participating farms	NO.
	56
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	243

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
	15	16	10487

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	4	2	\$ 2416
Pooling agreements - ECM (F-4) practices	6	9	\$ 14046
Special projects		Farms	\$
Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 55850	\$ 83329
Small cost-share increase used or to be used	\$ 123	
Transfers to SCS	\$ 2509	\$ 15600
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 61	\$
Total gross assistance (total items 8 through 12)	\$ 58543	\$ 98929

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	1469	8224	20
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	161	919	2
Improvement of cover on rangeland	B-2	Acre	59984	14632	17
Control of competitive shrubs on range or pasture	B-3	Acre	2800	4411	7
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	12 26422	4569	11
Springs or seeps for livestock water	B-6	No. Acres Served	2 2000	977	2
Reservoirs for agricultural uses	B-7	No. Acres served	4 2780	1038	4
Pipelines or other livestock water facilities	B-8	Acres served	164	803	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acre	40		
		Acres served	40	444	1
Permanent sod waterways	C-1	Acre			
		Acres served			
Permanent cover on dams and other problem areas	C-2	Acre			
		Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No.			
		Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	832	9874	8
Land leveling	C-13 F	Acre	104	4696	5
Irrigation ditch lining	C-15	Acres served	302	5263	3
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acre			
Winter cover	D-1	Acre			
Stubble mulching	E-1	Acre			
Contour farming	E-2	Acre			
Wind erosion control operations	E-3 F	Acre			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acre			
		Acres Served			
Shallow water areas for wildlife	G-2	No.			
		Acres served			
Wildlife ponds	G-3	No.			
		Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	10487	83329	31
TOTAL				139179	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE	COUNTY CODE	CHECK DIGIT
Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT		56	011	1
		STATE NAME		
		Wyoming		
Report acres and dollars in whole units - Use no decimals.		COUNTY NAME	PROGRAM YEAR	
		Crook	1971	

I - REGULAR			
Participating farms	NO 152		
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 338		

II - EMERGENCY CONSERVATION MEASURES			
No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS			
ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	1	2	\$ 119
Pooling agreements - ECM (F-4) practices	No.	Forms	\$
Special projects		Forms	\$
Participating low income farmers		Farmers	\$

IV - PAYMENTS		
ITEM	REGULAR A	ECM B
Cost-shares	\$ 44,820	\$
Small cost-share increase used or to be used	\$ 774	
Transfers to SCS	\$ 2,369	\$
Transfers to other agencies	\$ 200	\$
Amount used or to be used for program services	\$ 177	\$
Total gross assistance (total items 8 through 12)	\$ 48,340	\$

V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	3432	14827	75
Increased acreages of rotation cover	A-3	Acre	379	1506	12
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	145	503	2
Improvement of cover on rangeland	B-2	Acre	7860	7181	12
Control of competitive shrubs on range or pasture	B-3	Acre	1602	2419	7
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	18 5960	6982	13
Springs or seeps for livestock water	B-6	No. Acres Served	4 1040	918	3
Reservoirs for agricultural uses	B-7	No. Acres served	9 2089	1654	9
Pipelines or other livestock water facilities	B-8	Acres served	200	230	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served	2	154	1
Terraces	C-4	Acres served	219	2630	6
Diversion terraces, ditches, or dikes	C-5	Acres served	183	1236	8
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 OR C-12 F	Acres served	202	1999	3
Land leveling	C-13 F	Acres served			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served	389	2565	5
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served	1	16	1
Disposal pits for solid wastes	L-1	Acres served			
Emergency Practices	F-4	Acres served			
TOTAL				44820	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE 56	COUNTY CODE 013	CHECK DIGIT 7
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Fremont		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 256
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 588

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	5	72	\$ 5,430
Pooling agreements - ECM (F-4) practices		Forms	\$
Special projects		Forms	\$
Participating low income farmers		Formers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 70,168	\$
Small cost-share increase used or to be used	\$ 460	
Transfers to SCS	\$ 3,940	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 258	\$
Total gross assistance (total items 8 through 12)	\$ 74,826	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	1,533	7,366	36
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre	100	1,000	1
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	117	362	4
Improvement of cover on rangeland	B-2	Acre	2,000	1,000	1
Control of competitive shrubs on range or pasture	B-3	Acre	375	5,316	7
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	1,280²	1,350	2
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served	69	84	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acre			
		Acres served			
Permanent sod waterways	C-1	Acre			
		Acres served			
Permanent cover on dams and other problem areas	C-2	Acre			
		Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No.	2		
		Acres served	340	468	2
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served	384	2,000	2
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	9,950	14,460	54
Land leveling	C-13 F	Acre	395	14,096	22
Irrigation ditch lining	C-15	Acres served	2,374	21,666	66
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acre			
Winter cover	D-1	Acre			
Stubble mulching	E-1	Acre			
Contour farming	E-2	Acre			
Wind erosion control operations	E-3 F	Acre			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acre			
		Acres Served			
Shallow water areas for wildlife	G-2	No.			
		Acres served			
Wildlife ponds	G-3	No.			
		Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU	300	1,000	1
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				70,168	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE	COUNTY CODE	CHECK DIGIT
Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT		56	015	2
		STATE NAME		CONGRESSIONAL DIST.
		Wyoming		
		COUNTY NAME	PROGRAM YEAR	
		Goshen	1971	
<i>Report acres and dollars in whole units - Use no decimals.</i>				

I - REGULAR	
Participating farms	NO. 369
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 1551

II - EMERGENCY CONSERVATION MEASURES			
No. of participating farms	o (ECM only) 20	(ECM & Reg) 33	c (Acres served) 7,000

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS			
ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	7	83	\$ 43,770
Pooling agreements - ECM (F-4) practices	9	46	\$ 20,345
Special projects		Forms	\$
Participating low income farmers		Formers	\$

IV - PAYMENTS		
ITEM	REGULAR A	ECM B
Cost-shares	\$ 181,890	\$ 52,576
Small cost-share increase used or to be used	\$ 1,825	
Transfers to SCS	\$ 7,936	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 191,651	\$

V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	2370	7421	47
Increased acreages of rotation cover	A-3	Acre	269	932	12
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre	272	544	3
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	799	1115	9
Improvement of cover on rangeland	B-2	Acre	2140	1233	5
Control of competitive shrubs on range or pasture	B-3	Acre	1060	2085	5
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	10 4410	5091	10
Springs or seeps for livestock water	B-6	No. Acres Served	4 2280	2079	4
Reservoirs for agricultural uses	B-7	No. Acres served	26 10640	2928	20
Pipelines or other livestock water facilities	B-8	Acres served	4160	4071	12
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served	300	1616	1
Permanent cover on dams and other problem areas	C-2	Acres served	60	53	2
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served	260	460	2
Streambank or shore protection	C-8 F	Acres served	15	760	1
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served	200	5049	6
Installing or reorganizing irrigation systems	C-12 OR C-12 F	Acres served	16659	61584	118
Land leveling	C-13 F	Acres served	1009	38265	64
Irrigation ditch lining	C-15	Acres served	2241	38714	56
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served	3582	4916	13
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served	2535	913	9
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served	3779	1889	69
County conservation practices	F-2	Acres served	120	28	1
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	Acres served			
Wildlife ponds	G-3	Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served	160	144	1
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	7000	52576	53
		TOTAL		234,466	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	017	8
	STATE NAME		CONGRESSIONAL DIST.
	WYOMING		
	COUNTY NAME	PROGRAM YEAR	
	HOT SPRINGS	1971	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR

Participating farms	NO.
	69
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	289

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A		
Pooling agreements - regular practices	No.	B	Farms	C
	3	48		\$ 1856
Pooling agreements - ECM (F-4) practices	No.		Farms	\$
Special projects			Farms	\$
		22		\$ 1246
Participating low income farmers			Formers	\$

IV - PAYMENTS

ITEM	REGULAR		ECM
	A	B	
Cost-shares	\$ 18365	\$	
Small cost-share increase used or to be used	\$ 329		
Transfers to SCS	\$ 931	\$	
Transfers to other agencies	\$	\$	
Amount used or to be used for program services	\$	\$	
Total gross assistance (total items 8 through 12)	\$ 19625	\$	

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
Permanent cover	A-2	Acre	275	1541	6
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre			
		Acres served			
Improvement of cover for soil protection	B-1	Acre			
Improvement of cover on rangeland	B-2	Acre	25	83	1
Control of competitive shrubs on range or pasture	B-3	Acre	5350	6150	7
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No.	1		
		Acres Served	40	147	1
Springs or seeps for livestock water	B-6	No.			
		Acres Served			
Reservoirs for agricultural uses	B-7	No.			
		Acres served			
Pipelines or other livestock water facilities	B-8	Acres served	4060	676	2
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	1 30	391	1
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served	60	1000	1
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	412	1899	28
Land leveling	C-13 F	Acres	70	3232	5
Irrigation ditch lining	C-15	Acres served	443	3246	24
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				18,365	

U. S. DEPARTMENT OF AGRICULTURE
Agricultural Stabilization and Conservation Service

Rural Environmental Assistance Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 56	COUNTY CODE 019	CHECK DIGIT 4
STATE NAME WYOMING		CONGRESSIONAL DIST. NE
COUNTY NAME JOHNSON		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 99
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 238

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
Pooling agreements - regular practices	10	40	\$38229.
Pooling agreements - ECM (F-4) practices	No.	Forms	\$
Special projects		Forms	\$
Participating low income farmers		Formers 1	\$ 165

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 74100	\$
Small cost-share increase used or to be used	\$ 185	
Transfers to SCS	\$ 3901	\$
Transfers to other agencies	\$ 0	\$
Amount used or to be used for program services	\$ 0	\$
Total gross assistance (total items 8 through 12)	\$ 78186	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	552	3790	14
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	11	32	1
Improvement of cover on rangeland	B-2	Acre	5120	3550	6
Control of competitive shrubs on range or pasture	B-3	Acre	8958	11297	18
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	4298	4962	6
Springs or seeps for livestock water	B-6	No. Acres Served	730	607	3
Reservoirs for agricultural uses	B-7	No. Acres served	1820	1777	3
Pipelines or other livestock water facilities	B-8	Acres served	2	276	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served	4200	1335	4
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served	50	50	1
Streambank or shore protection	C-8 F	Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or re-organizing irrigation systems	C-12 OR C-12 F	Acres served	10977	45377	48
Land leveling	C-13 F	Acres	20	1000	1
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served	256	47	1
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	Acres served			
Wildlife ponds	G-3	Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				174100	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE 56	COUNTY CODE 021	CHECK DIGIT 0
	STATE NAME Wyoming		CONGRESSIONAL DIST. 1
	COUNTY NAME Laramie		PROGRAM YEAR

I - REGULAR

Participating farms	NO. 60
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 165

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	
Pooling agreements - regular practices			\$
Pooling agreements - ECM (F-4) practices		Farms	\$
Special projects		Farms	\$
Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 36909	\$
Small cost-share increase used or to be used	\$ 148	
Transfers to SCS	\$ 1959	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 39016	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars E	FARMS No. F
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	712	3463	13
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served	1 10	219	3
Improvement of cover for soil protection	B-1	Acre			
Improvement of cover on rangeland	B-2	Acre	990	1296	2
Control of competitive shrubs on range or pasture	B-3	Acre	1212	1558	3
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	21 8057	6359	13
Springs or seeps for livestock water	B-6	No. Acres Served	1 640	248	1
Reservoirs for agricultural uses	B-7	No. Acres served	2 15	417	1
Pipelines or other livestock water facilities	B-8	Acres served	1190	725	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	3155	21886	20
Land leveling	C-13 F	Acres			
Irrigation ditch lining	C-15	Acres served	50	215	1
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served	90	335	1
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1		3	188	3
Emergency Practices	F-4	Acres served			
TOTAL				36909	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56		023
	STATE NAME		6
	Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME	PROGRAM YEAR	
	Lincoln	1971	

I - REGULAR

Participating farms	NO.
	181
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	605

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
	112	39	19,973

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	4	25	\$ 13,979
Pooling agreements - ECM (F-4) practices	10	78	\$ 10,662
Special projects		7	\$ 10,000
Participating low income farmers			\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 72,980	\$ 76,089
Small cost-share increase used or to be used	\$ 1,311	
Transfers to SCS	\$ 3,219	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 77,510	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED	COST-SHARES (Excludes SCI)	FARMS
	A	UNIT B NO. OF UNITS C	D Dollars	E No.
Permanent cover	A-2	Acre 4,044	24,535	151
Increased acreages of rotation cover	A-3	Acre		
Contour stripcropping	A-5	Acre		
Field stripcropping	A-6	Acre		
Trees or shrubs for forestry purposes	A-7	Acre		
Trees or shrubs to prevent erosion	A-8	Acre Acres served		
Improvement of cover for soil protection (permanent fences)	B-1	Acre 173	591	6
Improvement of cover on rangeland	B-2	Acre 482	639	4
Control of competitive shrubs on range or pasture	B-3	Acre 2,743	3,544	6
Tillage operations on range or pasture	B-4	Acre		
Wells for livestock water	B-5	No. Acres Served		
Springs or seeps for livestock water	B-6	No. 3 Acres Served 350	926	3
Reservoirs for agricultural uses	B-7	No. Acres served		
Pipelines or other livestock water facilities	B-8	Acres served 1,320	835	2
Timber stand improvement	B-10	Acre		

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) O Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	2,408	27,363	34
Land leveling	C-13 F	Acres	28	1,200	1
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served	170	10,000	7
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU	35	2,500	1
Diversions for the management of animal wastes	I-3	AU	50	847	1
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	19,973	76,089	151
TOTAL				149,069	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	025	1
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME	PROGRAM YEAR	
	Natrona	1971	

I - REGULAR

Participating farms	NO.
	57
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	144

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
	5	3	3840

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	5	13	\$ 24630
Pooling agreements - ECM (F-4) practices	No.	Farms	\$
Special projects		Forms	\$
Participating low income farmers		Formers	\$
		2	\$ 3657

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 78190	\$ 10692
Small cost-share increase used or to be used	\$ 140	
Transfers to SCS	\$ 3909	\$ 535
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 82239	\$ 11227

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
		B	C		
	A			D Dollars	E No.
Permanent cover	A-2	Acre	454	4559	13
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	100	340	1
Improvement of cover on rangeland	B-2	Acre	38100	6282	12
Control of competitive shrubs on range or pasture	B-3	Acre	10063	9715	10
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	8 6230	15035	8
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served	6 2720	2229	5
Pipelines or other livestock water facilities	B-8	Acres served	2000	324	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acre			
		Acres served			
Permanent sod waterways	C-1	Acre			
		Acres served			
Permanent cover on dams and other problem areas	C-2	Acre			
		Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No.			
		Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	1440	12178	7
Land leveling	C-13 F	Acre	33	2530	2
Irrigation ditch lining	C-15	Acres served	1900	24796	14
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acre			
Winter cover	D-1	Acre			
Stubble mulching	E-1	Acre			
Contour farming	E-2	Acre			
Wind erosion control operations	E-3 F	Acre			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
		Acre			
Wildlife food plots or habitat	G-1	Acres Served	1920	202	1
		No.			
Shallow water areas for wildlife	G-2	Acres served			
		No.			
Wildlife ponds	G-3	Acres Served			
		No.			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	3840	10692	8
TOTAL				88882	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE 56	COUNTY CODE 027	CHECK DIGIT 7
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Niobrara		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 66
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 227

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
Pooling agreements - regular practices	No.	Forms	\$
Pooling agreements - ECM (F-4) practices	No.	Forms	\$
Special projects		Forms	\$
Participating low income farmers		Formers	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 37,721	\$
Small cost-share increase used or to be used	\$ 227	
Transfers to SCS	\$ 2,474	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 9	\$
Total gross assistance (total items 8 through 12)	\$ 40,431	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	711	2546	17
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served	4 700	387	2
Improvement of cover for soil protection	B-1	Acre	265	851	4
Improvement of cover on rangeland	B-2	Acre	5064	2046	6
Control of competitive shrubs on range or pasture	B-3	Acre	2400	3364	6
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	11 19,925	6654	16
Springs or seeps for livestock water	B-6	No. Acres Served	1 640	388	1
Reservoirs for agricultural uses	B-7	No. Acres served	5 3440	3986	5
Pipelines or other livestock water facilities	B-8	Acres served	5520	9423	7
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served	3 160	300	1
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served	310	3307	4
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served			
Land leveling	C-13 F	Acres			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served	190	3643	4
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served	2140	826	3
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				37,721	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	029	3
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME		PROGRAM YEAR
	Park		1971

I - REGULAR

Participating farms	NO.	220
Farms participating at least once during last 5 program years (Includes current year)	NET NO.	1240

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A	B	
Pooling agreements - regular practices	11		Farms 39	\$ 10180
Pooling agreements - ECM (F-4) practices			Farms	\$
Special projects			Farms	\$
Participating low income farmers			Farmers 3	\$ 3362

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 89074	\$
Small cost-share increase used or to be used	\$ 966	
Transfers to SCS	\$ 3877	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 608	\$
Total gross assistance (total items 8 through 12)	\$ 94525	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
Permanent cover	A-2	Acre	910	3997	33
Increased acreages of rotation cover	A-3	Acre	1799	6199	52
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	33	198	2
Improvement of cover on rangeland	B-2	Acre			
Control of competitive shrubs on range or pasture	B-3	Acre	3500	4088	6
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served			
Springs or seeps for livestock water	B-6	No. Acres Served	3 1000	1575	1
Reservoirs for agricultural uses	B-7	No. Acres served	1 200	2500	1
Pipelines or other livestock water facilities	B-8	Acres served	70	75	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	8 596	4560	8
Permanent open drainage	C-9 F	Acres served	15	83	1
Underground drainage	C-10 F	Acres served	165	4369	7
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	3885	9153	25
Land leveling	C-13 F	Acres served	411	8152	19
Irrigation ditch lining	C-15	Acres served	4163	44125	92
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				89074	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	031	9
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME	PROGRAM YEAR	
	Platte	1971	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR

Participating farms	NO.	192
Farms participating at least once during last 5 program years (Includes current year)	NET NO.	516

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
	37	17	27,891

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A	B	
Pooling agreements - regular practices	No.	10	Forms 39	\$ 59,453
Pooling agreements - ECM (F-4) practices	No.	16	Forms 21	\$ 57,236
Special projects			Forms	\$
Participating low income farmers			Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 158,778	\$ 199,028
Small cost-share increase used or to be used	\$ 786	
Transfers to SCS	\$ 7,939	\$ 19,903
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 265	\$
Total gross assistance (total items 8 through 12)	\$ 167,768	\$ 218,931

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
		A	C		
Permanent cover	A-2	Acre	2,427	13,843	53
Increased acreages of rotation cover	A-3	Acre	1,537	9,262	45
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre	2	300	2
		Acres served	30		
Improvement of cover for soil protection	B-1	Acre	99	253	5
Improvement of cover on rangeland	B-2	Acre	9,248	2,442	9
Control of competitive shrubs on range or pasture	B-3	Acre	1,890	1,695	1
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No.	5	1,871	5
		Acres Served	7,146		
Springs or seeps for livestock water	B-6	No.	4	1,037	2
		Acres Served	1,950		
Reservoirs for agricultural uses	B-7	No.	1	100	1
		Acres served	640		
Pipelines or other livestock water facilities	B-8	Acres served	1,532	599	2
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT	NO. OF UNITS		
		A	C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served	35		
Permanent cover on dams and other problem areas	C-2	Acres served	121	571	2
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	1 35	1,750	1
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	12,131	33,616	59
Land leveling	C-13 F	Acres served	394	9,826	21
Irrigation ditch lining	C-15	Acres served	7,565	73,820	50
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served	1,608	2,334	8
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served	1,789	869	19
County conservation practices	F-2	Acres served	21	63	1
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served	3 1,420	4,527	3
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	27,891	199,028	54
TOTAL				357,806	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 56	COUNTY CODE 033	CHECK DIGIT 5	
Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT		STATE NAME Wyoming		CONGRESSIONAL DIST.	
		COUNTY NAME Sheridan		PROGRAM YEAR 1971	
Report acres and dollars in whole units - Use no decimals.					
I - REGULAR					
Participating farms				NO. 160	
Farms participating at least once during last 5 program years (Includes current year)				NET NO. 389	
II - EMERGENCY CONSERVATION MEASURES					
No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)		
III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS					
ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)	
	No. A	Farms B	C		
Pooling agreements - regular practices	11	91		\$ 25948	
Pooling agreements - ECM (F-4) practices				\$	
Special projects				\$	
Participating low income farmers				\$	
IV - PAYMENTS					
ITEM	REGULAR		ECM		
	A		B		
Cost-shares	\$ 65743		\$		
Small cost-share increase used or to be used	\$ 922		\$		
Transfers to SCS	\$ 2957		\$		
Transfers to other agencies	\$		\$		
Amount used or to be used for program services	\$ 169		\$		
Total gross assistance (total items 8 through 12)	\$ 69791		\$		
V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	1310	7171	34
Increased acreages of rotation cover	A-3	Acre	33	179	3
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	40	121	2
Improvement of cover on rangeland	B-2	Acre	1530	617	3
Control of competitive shrubs on range or pasture	B-3	Acre	3015	4587	6
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	5 4680	3212	6
Springs or seeps for livestock water	B-6	No. Acres Served	3 1435	1208	3
Reservoirs for agricultural uses	B-7	No. Acres served	6 1950	3178	6
Pipelines or other livestock water facilities	B-8	Acres served	300	89	1
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	1 5	59	1
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	3241	15490	48
Land leveling	C-13 F	Acres	89	3445	6
Irrigation ditch lining	C-15	Acres served	3204	23635	75
Spreader ditches or dikes	C-16	Acres served	20	752	1
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served	2 32	2000	2
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				65743	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE 56	COUNTY CODE 035	CHECK DIGIT 0
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Sublette		PROGRAM YEAR 1971

Report acres and dollars in whole units - Use no decimals.

I - REGULAR

Participating farms	NO. 53
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 118

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
Pooling agreements - regular practices	No. 1	Forms 4	\$ 3000
Pooling agreements - ECM (F-4) practices	No.	Farms	\$
Special projects		Farms	\$
Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 32892	\$
Small cost-share increase used or to be used	\$ 97	
Transfers to SCS	\$ 1435	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 34424	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	538	9524	14
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre			
Improvement of cover on rangeland	B-2	Acre			
Control of competitive shrubs on range or pasture	B-3	Acre	8671	11437	17
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	1 160	389	1
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCL) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served	140	139	1
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served	440	400	1
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12F	Acres served	3070	7492	15
Land leveling	C-13 F	Acres	75	2971	3
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served	400	540	1
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				32892	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	037	6
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		
	COUNTY NAME	PROGRAM YEAR	
	Sweetwater	1971	

I - REGULAR

Participating farms	NO.
	49
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	92

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	1	14	\$ 1750.
Pooling agreements - ECM (F-4) practices	No.	Farms	\$
Special projects		Farms	\$
Participating low income farmers		Farmers	\$
		1	\$ 1606.

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 29413	\$
Small cost-share increase used or to be used	\$ 66	\$
Transfers to SCS	\$ 1471	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$ 83	\$
Total gross assistance (total items 8 through 12)	\$ 31033	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
	A	UNIT B	NO. OF UNITS C	D Dollars	E No.
Permanent cover	A-2	Acre	723	8757	19
Increased acreages of rotation cover	A-3	Acre			
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	93	367	2
Improvement of cover on rangeland	B-2	Acre	1035	2891	6
Control of competitive shrubs on range or pasture	B-3	Acre	1480	2381	3
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	2 195	2260	2
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	PARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	1 50	1300	1
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	1834	8893	32
Land leveling	C-13 F	Acres	97	2564	5
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversion for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				29413	

U. S. DEPARTMENT OF AGRICULTURE
Agricultural Stabilization and Conservation Service

Rural Environmental Assistance Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 56	COUNTY CODE 039	CHECK DIGIT 2
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Teton		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 34
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 83

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS No. A	UNIT Farms B	COST-SHARES (Excludes SCI) C
Pooling agreements - regular practices			\$
Pooling agreements - ECM (F-4) practices			\$
Special projects		Farms 5	\$ 11,400
Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 22,880	\$
Small cost-share increase used or to be used	\$ 257	
Transfers to SCS	\$ 1,074	\$
Transfers to other agencies	\$	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 24,211	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acres	305	2,905	9
Increased acreages of rotation cover	A-3	Acres	232	1,782	12
Contour stripcropping	A-5	Acres			
Field stripcropping	A-6	Acres			
Trees or shrubs for forestry purposes	A-7	Acres			
Trees or shrubs to prevent erosion	A-8	Acres served			
Improvement of cover for soil protection	B-1	Acres	20	190	1
Improvement of cover on rangeland	B-2	Acres	245	179	1
Control of competitive shrubs on range or pasture	B-3	Acres	30	60	1
Tillage operations on range or pasture	B-4	Acres			
Wells for livestock water	B-5	No. Acres Served	1 160	272	1
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acres	10	450	1

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served	2	33	1
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	2389	16,489	11
Land leveling	C-13 F	Acres served			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served	1 300	400	1
Other wildlife practices	G-4	Acres served	00	120	1
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
		TOTAL		22,880	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	041	8
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		45
	COUNTY NAME	PROGRAM YEAR	
	Uinta	1971	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR

Participating farms	NO.
	162
Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	265

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	7	141	\$ 11,255
Pooling agreements - ECM (F-4) practices	No.	Farms	\$
Special projects		Farms	\$
Participating low income farmers		Formers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 42,716	\$
Small cost-share increase used or to be used	\$ 1,050	
Transfers to SCS	\$ 2,136	\$
Transfers to other agencies	\$ -	\$
Amount used or to be used for program services	\$ 69	\$
Total gross assistance (total items 8 through 12)	\$ 45,971	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
	A	UNIT B	NO. OF UNITS C	D Dollars	E No.
Permanent cover	A-2	Acre	176	2581	10
Increased acreages of rotation cover	A-3	Acre	14	85	1
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre	219	2595	6
Improvement of cover on rangeland	B-2	Acre	9437	4005	12
Control of competitive shrubs on range or pasture	B-3	Acre	6385	6478	12
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	1 640	352	1
Springs or seeps for livestock water	B-6	No. Acres Served	2 120	254	1
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served			
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	2 140	267	2
Permanent open drainage	C-9 F	Acres served	40	250	1
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12a	Acres served	40631	23568	160
Land leveling	C-13 F	Acres served			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served	1200	2281	1
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served			
TOTAL				42,716	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT <i>Report acres and dollars in whole units - Use no decimals.</i>	STATE CODE 56	COUNTY CODE 043	CHECK DIGIT 4
	STATE NAME Wyoming		CONGRESSIONAL DIST.
	COUNTY NAME Washakie		PROGRAM YEAR 1971

I - REGULAR

Participating farms	NO. 56
Farms participating at least once during last 5 program years (Includes current year)	NET NO. 186

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	o (ECM only) 5	(ECM & Reg) 5	c (Acres served) 985
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
Pooling agreements - regular practices	5	11	\$ 6374
Pooling agreements - ECM (F-4) practices	4	9	\$ 2800
Special projects		Farms -	\$ -
Participating low income farmers		Farmers -	\$ -

IV - PAYMENTS

ITEM	REGULAR A	ECM B
Cost-shares	\$ 30,830	\$ 9095
Small cost-share increase used or to be used	\$ 79	
Transfers to SCS	\$ 1,380	\$ 2025
Transfers to other agencies	\$ 0	\$ 0
Amount used or to be used for program services	\$ 268	\$ 0
Total gross assistance (total items 8 through 12)	\$ 32,557	\$ 11,120

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
Permanent cover	A-2	Acre	98	661	3
Increased acreages of rotation cover	A-3	Acre	90	521	2
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre Acres served			
Improvement of cover for soil protection	B-1	Acre			
Improvement of cover on rangeland	B-2	Acre			
Control of competitive shrubs on range or pasture	B-3	Acre	3540	4688	9
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No. Acres Served	1 560	568	1
Springs or seeps for livestock water	B-6	No. Acres Served			
Reservoirs for agricultural uses	B-7	No. Acres served			
Pipelines or other livestock water facilities	B-8	Acres served	1280	437	2
Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served			
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served	2 90	1500	2
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served	167	5117	6
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served	855	4077	9
Land leveling	C-13 F	Acres served	124	2527	6
Irrigation ditch lining	C-15	Acres served	1101	10734	19
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres served			
Winter cover	D-1	Acres served			
Stubble mulching	E-1	Acres served			
Contour farming	E-2	Acres served			
Wind erosion control operations	E-3 F	Acres served			
County conservation practices	F-2	Acres served			
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1				
Emergency Practices	F-4	Acres served	985	9095	10
TOTAL				39,925	

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Rural Environmental Assistance Program ANNUAL STATISTICAL REPORT	STATE CODE	COUNTY CODE	CHECK DIGIT
	56	045	9
	STATE NAME		CONGRESSIONAL DIST.
	Wyoming		49
Report acres and dollars in whole units - Use no decimals.	COUNTY NAME		PROGRAM YEAR
	Weston		1971

I - REGULAR

Participating farms	NO.	77
Farms participating at least once during last 5 program years (Includes current year)	NET NO.	143

II - EMERGENCY CONSERVATION MEASURES

No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A	B	
Pooling agreements - regular practices	No.	1	Farms 5	\$ 484
Pooling agreements - ECM (F-4) practices	No.		Forms	\$
Special projects			Farms	\$
Participating low income farmers			Formers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
Cost-shares	\$ 35,921	\$
Small cost-share increase used or to be used	\$ 457	
Transfers to SCS	\$ 1,911	\$
Transfers to other agencies	\$ 359	\$
Amount used or to be used for program services	\$	\$
Total gross assistance (total items 8 through 12)	\$ 38,648	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT	NO. OF UNITS		
		B	C		
Permanent cover	A-2	Acre	785	2,573	15
Increased acreages of rotation cover	A-3	Acre	245	1,423	7
Contour stripcropping	A-5	Acre			
Field stripcropping	A-6	Acre			
Trees or shrubs for forestry purposes	A-7	Acre			
Trees or shrubs to prevent erosion	A-8	Acre	1	166	1
		Acres served	3		
Improvement of cover for soil protection	B-1	Acre	154	304	5
Improvement of cover on rangeland	B-2	Acre	9,760	4,006	10
Control of competitive shrubs on range or pasture	B-3	Acre	3,150	4,743	4
Tillage operations on range or pasture	B-4	Acre			
Wells for livestock water	B-5	No.	30		
		Acres Served	12,840	11,747	23
Springs or seeps for livestock water	B-6	No.	1	86	1
		Acres Served	280		
Reservoirs for agricultural uses	B-7	No.	6		
		Acres served	1,960	1,229	5
Pipelines or other livestock water facilities	B-8	Acres served	2,470	3,892	6
Timber stand improvement	B-10	Acre	207	3,935	5

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
Constructing stock trails	B-11 F	Acres served			
Weed Control	B-12 F	Acres served			
Permanent sod waterways	C-1	Acres served			
Permanent cover on dams and other problem areas	C-2	Acres served			
Terraces	C-4	Acres served	56	152	1
Diversion terraces, ditches, or dikes	C-5	Acres served			
Streambank or shore protection	C-8 F	No. Acres served			
Permanent open drainage	C-9 F	Acres served			
Underground drainage	C-10 F	Acres served			
Installing or reorganizing irrigation systems	C-12 or C-12 F	Acres served			
Land leveling	C-13 F	Acres			
Irrigation ditch lining	C-15	Acres served			
Spreader ditches or dikes	C-16	Acres served			
Subsoiling	C-17 F	Acres			
Winter cover	D-1	Acres			
Stubble mulching	E-1	Acres			
Contour farming	E-2	Acres			
Wind erosion control operations	E-3 F	Acres			
County conservation practices	F-2	Acres served	1,360	1,181	4
Practices to meet new conservation problems	F-3	Acres served			
Wildlife food plots or habitat	G-1	Acres Served			
Shallow water areas for wildlife	G-2	No. Acres served			
Wildlife ponds	G-3	No. Acres Served			
Other wildlife practices	G-4	Acres served			
Aerobic or anaerobic lagoons for animal wastes	I-1	AU			
Animal waste storage facilities	I-2	AU			
Diversions for the management of animal wastes	I-3	AU			
Sediment retention structures	J-1	Acres served			
Sediment or chemical runoff control measures	J-2	Acres served			
Measures to stabilize a source of sediment	J-3	Acres served			
Disposal pits for solid wastes	L-1		1	484	5
Emergency Practices	F-4	Acres served			
TOTAL				35,921	

PRICE SUPPORT PROGRAM

without PRICE SUPPORT



plus



*...can put a FARMER
OUT OF BUSINESS*

1970 COMMODITY LOAN AND PURCHASE PROGRAM

PRICE SUPPORT -- Price support operations have been carried out for specified commodities by the Commodity Credit Corporation (CCC) since 1933. Throughout this period support has been directed or authorized by specific legislation. The first legislation that made price support mandatory for certain commodities was The Agricultural Adjustment Act of 1938.

Price Support and Production Adjustment Programs work together in helping balance production with demand. Price support operations are handled primarily through loans, purchase and payment programs.

The purpose of the price support operations is to stabilize, support, and protect farm income and prices; to assist in the maintenance of balanced and adequate supplies of agricultural commodities and their products, and to facilitate the orderly distribution of commodities.

COMMODITY LOAN PROGRAM -- Under the 1970 Loan Program, applications for price support were accepted until March 31, 1971 on honey, dried beans and rye; until April 30, 1971 on barley, oats, and wheat; and until June 30, 1971 on corn. The loans on all crops matured one month after the final date for accepting applications for price support.

Thirty days prior to maturity of the loans the borrower was notified of these alternatives on his 1970 crop commodities:

- (1) Pay the loan in full, plus 3.6 per cent interest, or
- (2) Deliver the commodity to CCC, or
- (3) For farm-stored barley, corn, oats and wheat, and for warehouse-stored barley, oats and wheat, the commodity can be resealed and the loan extended another year.

The following tables give a breakdown of commodities placed under price support. The loan rates applicable to all Wyoming counties are also shown.

1970 COMMODITY LOAN AND PURCHASE PROGRAM

SUPPORT RATES ON 1970-CROP COMMODITIES BY COUNTIES -- The following basic county support rates were established for 1970-crop commodities with small adjustments for premiums and discounts to reflect variations in quality:

COUNTY	US #2 or better Barley	US #2 or better Corn	US #1 G. N. Beans	US #1 Pinto Beans	US #2 or better Grain Sorghums	White Table Honey	US #3 or better Oats	US #2 or better Rye	US #1 Wheat
	Bu	Bu	Cwt	Cwt	Cwt	lbs.	Bu	Bu	Bu
Albany	\$.78	\$1.14	\$7.01	\$6.27	\$1.41	\$.135	\$.66	\$.90	\$1.09
Big Horn	.78	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Campbell	.65	1.14	7.01	6.27	1.41	.135	.66	.90	1.09
Carbon	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.06
Converse	.73	1.14	7.01	6.27	1.41	.135	.66	.90	1.09
Crook	.66	1.14	7.01	6.27	1.41	.135	.66	.90	1.12
Fremont	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Goshen	.76	1.14	7.21	6.47	1.41	.135	.66	.90	1.12
Hot Spgs.	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Johnson	.66	1.14	7.01	6.27	1.41	.135	.66	.90	1.06
Laramie	.77	1.14	7.21	6.47	1.41	.135	.66	.90	1.12
Lincoln	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.13
Natrona	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Niobrara	.74	1.14	7.01	6.27	1.41	.135	.66	.90	1.12
Park	.78	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Platte	.76	1.14	7.21	6.47	1.41	.135	.66	.90	1.12
Sheridan	.63	1.14	7.01	6.27	1.41	.135	.66	.90	1.06
Sublette	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.09
Sweetwater	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.09
Teton	.81	1.14	7.01	6.27	1.41	.135	.66	.90	1.11
Uinta	.80	1.14	7.01	6.27	1.41	.135	.66	.90	1.13
Washakie	.78	1.14	7.01	6.27	1.41	.135	.66	.90	1.04
Weston	.72	1.14	7.01	6.27	1.41	.135	.66	.90	1.12

The above county support rates were based on national support rates as follows:

Commodity	U. S. Grade	National Average Loan Rate
Barley	#2	\$.83 Bu.
Corn	#2	1.05 Bu.
D. E. Beans	#1	6.40 Cwt. *
Grain Sorghums	#2	1.61 Cwt.
Honey	#C	.13 Lb.
Oats	#3	.63 Bu.
Rye	#2	1.02 Bu.
Wheat	#1	1.25 Bu.

*Average of eleven classes of beans.

STATE TOTAL OF 1970 CROP LOANS

Commodity	Unit	Quantity Placed Under Loan	Quantity On Which Loan Was Repaid	Quantity Resealed	Quantity Delivered To CCC
Barley	Bu.	41,131	36,659	4,472	0
Corn	Bu.	5,832	5,832	0	0
Dry Edible Beans	Cwt.	78,322	78,322	0	0
Honey	Lb.	471,915	471,915	0	0
Oats	Bu.	158,790	76,530	64,690	17,570
Rye	Bu.	24,101	19,212		4,889
Wheat	Bu.	595,033	303,818	255,032	36,183

1970 BARLEY LOAN PROGRAM
FARM STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Converse	1	4,472	\$.73	3,265
Goshen	2	5,813	.76	4,418
Lincoln	2	8,861	.73	6,438
Niobrara	2	20,767	.74	15,367
Teton	1	1,218	.81	987
TOTALS	8	41,131	.74	30,475

1970 BARLEY LOAN PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Resealed			Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$
Converse			1	4,472	3,265	4,472	3,265
Goshen	5,813	4,418				5,813	4,418
Lincoln	8,861	6,438				8,861	6,438
Niobrara	20,767	15,367				20,767	15,367
Teton	1,218	987				1,218	987
TOTALS	36,659	27,210	1	4,472	3,265	41,131	30,475

1969 BARLEY RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Resealed	Under Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ per bu.	\$
Converse	1	4,319	.71	3,066
Lincoln	1	7,942	.79	6,301
Niobrara	1	14,400	.73	10,512
Teton	1	765	.81	620
TOTALS	4	27,426	.75	20,499

1969 BARLEY RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Resealed			Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$
Converse			1	4,319	3,066	4,319	3,066
Lincoln	7,942	6,301				7,942	6,301
Niobrara	14,400	10,512				14,400	10,512
Teton			1	765	620	765	620
TOTALS	22,342	16,813	2	5,084	3,686	27,426	20,499

* 1968 BARLEY RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Extended	Under Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Park	1	1,035	.76	787
TOTALS	1	1,035	.76	787

*This loan was repaid.

* 1967 BARLEY RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Extended	Under Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Lincoln	1	1,062	.86	913
Niobrara	1	12,600	.77	9,702
Park	1	900	.86	774
Platte	1	810	.80	648
TOTALS	4	15,372	.78	12,037

* All loans were repaid.

* 1970 CORN LOAN PROGRAM

FARM STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Goshen	1	5,832	1.14	6,648
TOTALS	1	5,832	1.14	6,648

* Loans were repaid

* 1970 DRY EDIBLE BEAN PROGRAM

WAREHOUSE STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Cwt.	\$ Per Cwt.	\$
Big Horn	4	3,731	6.57	24,513
Fremont	4	5,814	6.26	36,396
Goshen	43	26,870	6.67	179,109
Laramie	1	1,043	6.46	6,738
Park	48	35,183	6.29	221,154
Platte	12	5,681	6.48	36,823
TOTALS	112	78,322	6.44	504,733

* All loans were repaid - no forfeitures to CCC.

* 1970 HONEY LOAN PROGRAM

FARM STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Lbs.	\$ Per Lb.	\$
Big Horn	1	17,000	.135	2,295
Fremont	6	392,904	.135	53,042
Johnson	1	33,264	.135	4,490
Park	1	28,747	.139	3,996
TOTALS	9	471,915	.135	63,823

* All loans were repaid - no delivery to CCC.

1970 OATS LOAN PROGRAM

FARM STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Campbell	1	4,762	.66	3,142
Converse	1	6,162	.66	4,067
Crook	2	2,915	.66	1,924
Goshen	17	87,151	.66	57,520
Laramie	5	12,280	.66	8,105
Natrona	1	2,418	.66	1,596
Niobrara	1	844	.66	557
Park	3	6,954	.66	4,590
Platte	6	34,204	.66	22,570
Weston	1	1,100	.66	726
TOTALS	38	158,790	.66	104,797

1970 OATS LOAN PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Loans Resealed			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Campbell	4762	3142						4762	3142
Converse			1	6162	4067			6162	4067
Crook						2915	1924	2915	1924
Goshen	33184	21902	8	39312	25946	14655	9672	87151	57520
Laramie	4582	3024	3	7698	5081			12280	8105
Natrona			1	2418	1596			2418	1596
Niobrara	844	557						844	557
Park	6954	4590						6954	4590
Platte	25104	16539	2	9100	6031			34204	22570
Weston	1100	726						1100	726
TOTALS	76530	50480	15	64690	42721	17570	11596	158790	104797

1969 OATS RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Big Horn	1	1698	.66	1121
Goshen	1	1071	.66	707
Laramie	3	20588	.66	13588
Park	1	513	.66	339
Platte	1	3525	.66	2326
Teton	1	900	.66	594
TOTALS	8	28295	.66	18675

1969 OATS RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$
Big Horn	1698	1121				1698	1121
Goshen			1	1071	707	1071	707
Laramie			3	20588	13588	20588	13588
Park	513	339				513	339
Platte	3525	2326				3525	2326
Teton	900	594				900	594
TOTALS	6636	4380	4	21659	14295	28295	18675

* 1968 OATS RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Weston	1	202	.66	133
TOTALS	1	202	.66	133

* This loan was satisfied by delivering the oats to CCC.

1967 OATS RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Certified	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Big Horn	1	1565	.66	1033
Weston	1	607	.66	400
TOTALS	2	2172	.66	1433

1967 OATS RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Delivered		Total	
	Bu.	\$	Bu.	\$	Bu.	\$
Big Horn	1565	1033			1565	1033
Weston			607	400	607	400
TOTALS	1565	1033	607	400	2172	1433

* 1970 RYE LOAN PROGRAM

FARM AND WAREHOUSE STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Farm Stored		Whse. Stored		Average Loan Rate \$ Per Bu.		Amount Loaned
	No.	Bu.	No.	Bu.	No.	Bu.	Farm St.	Whse St.	\$
Goshen	3	4415	3	4415			.90		3973
Laramie	6	11058	3	6740	3	4318	.90	1.25	11460
Platte	7	8628	5	8057	2	571	.90	.80	7707
TOTALS	16	24101	11	19212	5	4889	.90	1.20	23140

* All farm stored loans were repaid. The rye under warehouse stored loans was delivered to CCC.

1970 WHEAT LOAN PROGRAM

FARM AND WAREHOUSE STORED - LOANS CERTIFIED

County	Loans Certified	Under Loan	Farm Stored		Whse. Stored		Av. Loan Rate \$ Per Bu.		Amount Loaned
	No.	Bu.	No.	Bu.	No.	Bu.	Farm	Whse.	\$
Campbell	6	26003	6	26003			1.09		28337
Converse	1	8832	1	8832			1.09		9627
Crook	20	47833	19	45292	1	2541	1.13	1.07	53775
Goshen	24	96696	23	89450	1	7246	1.12	1.00	107619
Johnson	1	722	1	722			1.06		765
Laramie	33	229217	26	179660	7	49557	1.11	1.01	250470
Lincoln	1	4131	1	4131			1.13		4668
Niobrara	8	43037	8	43037			1.12		48170
Park	1	554	1	554			1.04		576
Platte	23	125999	13	91787	10	34212	1.12	1.06	139237
Sheridan	4	7840	4	7840			1.08		8435
Teton	1	565	1	565			1.11		627
Weston	3	3604	3	3604			1.24		4480
TOTALS	126	595033	107	501477	19	93556	1.12	1.03	656786

1970 WHEAT LOAN PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Loans Resealed			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Campbell	21270	23179	1	4733	5158			26003	28337
Converse	8832	9627						8832	9627
Crook	24557	27504	6	17419	19839	3316	3714	45292	51057
Goshen	49466	55410	9	39984	44782			89450	100192
Johnson	722	765						722	765
Laramie	102446	113684	13	77214	86548			179660	200232
Lincoln	4131	4668						4131	4668
Niobrara	27542	30796	3	15495	17374			43037	48170
Park	554	576						554	576
Platte	17897	20043	9	73890	83014			91787	103057
Sheridan	3998	4362	2	3842	4073			7840	8435
Teton	565	627						565	627
Weston	414	463	2	3190	4017			3604	4480
TOTALS	262394	291705	45	235767	264805	3316	3714	501477	560223

1970 WHEAT LOAN PROGRAM

WAREHOUSE STORED - METHOD OF REPAYMENT

County	Loans Repaid		Loans Resealed			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Crook						2541	2719	2541	2719
Goshen	7246	7427						7246	7427
Laramie	10685	10783	2	8546	8674	30326	30781	49557	50238
Platte	23493	24968	4	10719	11212			34212	36180
TOTALS	41424	43178	6	19265	19886	32867	33500	93556	96564

* 1969 WHEAT RESEAL PROGRAM

FARM AND WAREHOUSE STORED - EXTENDED UNDER RESEAL

County	Loans Extended	Under Reseal	Farm Stored		Whse. Stored		Av. Loan Rate \$ Per Bu.		Amount Loaned
	No.	Bu.	No.	Bu.	No.	Bu.	Farm	Whse	\$
Campbell	1	4500	1	4500			1.06		4774
Converse	1	2362	1	2362			1.06		2504
Crook	15	38423	15	38423			1.09		41881
Goshen	6	13725	6	13725			1.10		15098
Laramie	17	152981	15	124516	2	28465	1.10	1.01	165841
Niobrara	4	26568	4	26568			1.10		29225
Platte	6	24273	5	23535	1	738	1.10	1.00	26624
Sheridan	1	1447	1	1447			1.04		1505
Teton	1	720	1	720			1.10		792
Weston	3	2801	3	2801			1.09		3052
TOTALS	55	267800	52	238597	3	29203	1.10	1.01	291296

* Wheat under warehouse stored loans was delivered to CCC.

1969 WHEAT RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Campbell			1	4500	4774			4500	4774
Converse			1	2362	2504			2362	2504
Crook	2027	2209	12	27576	30058	8820	9614	38423	41881
Goshen	6624	7286	3	7101	7811			13725	15097
Laramie	50385	55452	10	74131	81544			124516	136996
Niobrara			2	26568	29225			26568	29225
Platte	9623	10583	3	13912	15303			23535	25886
Sheridan			1	1447	1505			1447	1505
Teton	25	27	1	695	765			720	792
Weston			2	2340	2550	461	502	2801	3052
TOTALS	68684	75557	36	160632	176039	9281	10116	238597	261712

1968 WHEAT RESEAL PROGRAM

FARM AND WAREHOUSE STORED - EXTENDED UNDER RESEAL

County	Loans Extended	Under Reseal	Farm Stored		Whse. Stored		Av. Loan Rate \$ Per Bu.		Amount Loaned
	No.	Bu.	No.	Bu.	No.	Bu.	Farm	Whse.	\$
Campbell	1	11070	1	11070			1.04		11511
Converse	4	16857	4	16857			1.07		18037
Crook	13	30008	13	30008			1.10		33009
Goshen	32	164870	19	123031	13	41839	1.12	1.11	184165
Laramie	51	340457	36	275968	15	64489	1.11	1.12	378563
Niobrara	8	77740	8	77740			1.10		85715
Platte	91	467162	28	222540	63	244622	1.11	1.13	524757
Weston	5	7195	5	7195			1.10		7912
TOTALS	205	1115359	114	764409	91	350950	1.11	1.13	1243669

1968 WHEAT RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Campbell	4770	5104	1	6300	6407			11070	11511
Converse	2173	2325	3	14684	15712			16857	18037
Crook			9	20731	22804	9277	10205	30008	33009
Goshen	20401	22626	15	94180	104562	8450	10490	123031	137677
Laramie	28740	31888	30	242335	268992	4893	5431	275968	306311
Niobrara	32500	36075	5	45240	49640			77740	85715
Platte	14360	16046	22	197830	219742	10350	11486	222540	247274
Weston	686	754	4	6334	6966	175	192	7195	7912
TOTALS	103630	114818	89	627634	694825	33145	37803	764409	847446

1968 WHEAT RESEAL PROGRAM

WAREHOUSE STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Goshen						41839	46488	41839	46488
Laramie	16834	18923				47655	53329	64489	72252
Platte		55				244622	277428	244622	277483
TOTALS	16834	18978				334116	377245	350950	396223

1967 WHEAT RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Extended	Under Loan	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Campbell	3	4425	1.08	4767
Converse	3	16560	1.07	17719
Crook	19	63342	1.10	69676
Goshen	7	27334	1.11	30337
Laramie	27	172621	1.11	191781
Lincoln	1	3684	1.00	3684
Niobrara	3	47101	1.11	52282
Platte	10	72180	1.11	80085
Teton	1	1170	1.15	1351
Weston	12	33063	1.12	37228
TOTALS	86	441480	1.11	488910

1967 WHEAT RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Delivered		Total	
	Bu.	\$	Bu.	\$	Bu.	\$
Campbell	4425	4767			4425	4767
Converse	9756	10439	6804	7280	16560	17719
Crook	1600	1761	61742	67916	63342	69677
Goshen	15888	17643	11446	12694	27334	30337
Laramie	113222	125848	59399	65933	172621	191781
Lincoln	3684	3684			3684	3684
Niobrara	47101	52282			47101	52282
Platte	24953	27654	47227	52431	72180	80085
Teton	1170	1351			1170	1351
Weston	12778	14055	20285	23173	33063	37228
TOTALS	234577	259484	206903	229427	441480	488911

FARM STORAGE FACILITY

&

DRYING EQUIPMENT

LOAN PROGRAM



FARM STORAGE AND DRYING EQUIPMENT LOANS

OBJECTIVES. The Storage and Drying Equipment Loan Program gives farmers encouragement to build needed grain storage facilities on the farm. By having needed storage the farmer can store his grain at harvest time and safely store it until the market price is more favorable. This also helps to reduce the market glut at harvest time.

Good farm storage buildings protect grain from spoilage through weather and insect damage and prevent loss of quality from contamination by birds and rodents.

WYOMING CONSTRUCTION. Since June 1949, when this program was inaugurated, about 7,165,000 bushels of new farm storage has been built in Wyoming through the incentive of the Farm Storage and Drying Equipment Loan Program. This farm storage has been instrumental in bringing about more orderly and timely marketing of Wyoming grains.

A cumulative summary by county, of these loans follows:

FARM STORAGE AND DRYING EQUIPMENT LOANS
ACCUMULATIVE FROM JUNE, 1949 THRU JUNE 30, 1971

COUNTY	Number of Loans Disbursed	Bushel Capacity of Facil- ities	Amount Loaned (\$)	Number of Loans Repaid	No. Loans Partial- ly Repaid	Balance Out- Standing (\$)
Big Horn	235	301,650	81,406	230	5	4,348
Campbell	78	332,080	94,540	51	27	32,426
Carbon	5	55,876	13,870	3	2	2,567
Converse	30	163,766	42,446	29	1	535
Crook	91	200,124	58,172	59	32	12,650
Fremont	289	513,603	121,034	260	29	10,082
Goshen	222	1,367,956	373,687	194	28	45,642
Hot Spgs.	4	5,350	1,751	4	0	0
Johnson	13	32,550	11,939	10	3	4,110
Laramie	186	1,100,120	285,595	152	34	40,769
Lincoln	203	349,625	101,294	176	27	8,825
Natrona	38	141,574	36,153	35	3	5,845
Niobrara	35	314,051	80,950	27	8	13,205
Park	251	389,780	105,116	247	4	1,263
Platte	226	1,534,035	401,800	205	21	100,446
Sheridan	48	91,352	26,870	40	8	4,567
Sublette	4	4,350	1,324	4	0	0
Sweetwater	4	6,750	1,713	4	0	0
Teton	23	161,886	42,151	16	7	21,925
Uinta	2	2,500	691	2	0	0
Washakie	31	68,740	21,783	30	1	721
Weston	11	27,320	8,015	5	6	2,916
TOTALS	2,029	7,165,488	1,912,300	1,783	246	312,842



M I L K

I N D E M N I T Y

P A Y M E N T

P R O G R A M





MILK INDEMNITY PAYMENT PROGRAM

Authorization - The Milk Indemnity Payment Program was authorized under Section 331 of the Economic Opportunity Act of 1964 and has been extended six times. The latest extension was made to June 30, 1973 by Public Law 91-524.

Purpose of Program - To provide payments to dairy farmers for milk removed from market because it contained residue of chemicals registered and approved for use by the Federal Government.

Public Law 91-524 authorizes the Secretary of Agriculture to make indemnity payments, at a fair market value, to dairy farmers who have been directed since January 1, 1964, to remove milk from commercial markets because it contained residues of chemicals registered and approved by USDA for use.

Administration of Program - State and county ASC committees are assigned the responsibility to carry out the program in the counties.

The State Department of Agriculture does the inspection of milk and makes the determination of when milk is to be removed from market and when the dairyman can again put his milk back on the market.

To be eligible for payment, the affected dairyman must show (1) he was not responsible for the milk contamination; (2) if the contamination resulted from the use of purchased feed, he did not know the feed contained a harmful level of pesticide residue; and (3) that the pesticide that caused the contamination was registered and approved for use by the Federal Government at the time of such use.

Activity in Wyoming - Since this program was authorized, only one dairyman has made application for the indemnity payment. His milk was removed from the market for about 67 days, because laboratory samples showed the milk contained Dieldrin. The period, milk was withheld from market, was from March 14, 1970 through May 20, 1970. The payment was based on the following information:

1970 Pay Period	No. Cows Milked	Grade 1 Base Milk			Milk in excess of Grade I Base			Payment Made
		Pounds	Farm Value Per Cwt.	Value Of Milk	Pounds	Farm Value Per Cwt.	Value Of Milk	
3/14-31	118	60,300	\$6.04	\$3642	9,265	\$4.73	\$438	\$4,080
4/1-30	130	100,500	6.32	6352	18,710	4.57	855	7,207
5/1-20	150	67,000	6.19	4147	14,675	4.63	680	4,827
TOTAL	xxx	227,800	xxx	14,141	42,650	xxx	1,973	16,114

WOOL



PROGRAM

1970 MARKETING YEAR REPORT

PROGRAM OBJECTIVE -- Under the National Wool Act of 1954, as amended, wool is recognized as an essential and strategic commodity not produced in sufficient quantity in the United States. It is the declared policy of Congress, as a measure of national security and for the general economic welfare, to encourage the domestic production of wool at prices fair to both producers and consumers.

Support Level -- The support level for shorn wool marketed in the 1970 calendar year was 72 cents per pound, 3 cents above 1969, and computed as follows:

$$\begin{array}{rcl} \text{Average parity index, 1966-68} & \frac{343.4}{297.3} & = 115.5\% \\ \text{Average parity index, 1958-60} & & \end{array}$$

115.5% of 62 cents (support level, 1958- 60) = 71.61 cents.
Rounded to nearest full cent - 72 cents.

The support level of 72 cents per pound for shorn wool was 76.7 percent of the parity price for wool at the time the support level was announced (June 1969).

Payments to Producers

Shorn Wool - The U. S. average price received by producers for shorn wool in 1970 was 35.5 cents per pound. The payment rate on shorn wool was 102.8 percent and determined as follows:

Support price	72.0 cents
National average price	<u>35.5 cents</u>
Difference	36.5 cents

$$36.5¢ \div 35.5¢ = 102.8\% \text{ (the percentage increase needed to bring the national average price up to the announced support level.)}$$

Each producer's wool payment was determined by multiplying his net dollar returns from marketings of shorn wool during 1970 by the payment rate of 102.8 percent.

Nationally, payments through May 15, 1971, of \$51.3 million were made to 151,563 producers on about 147 million pounds of shorn wool marketed in 1970. In Wyoming payments of \$5.5 million were made to 2,207 producers on about 15.7 million pounds of shorn wool.

Pulled Wool - The payment rate for wool on unshorn lambs marketed in 1970 was \$1.46 per hundredweight of lambs. This rate was based on the payment rate for shorn wool, the average weight of wool per hundred pounds of lambs, and the value of pulled wool relative to the value of shorn wool:

Shorn wool support price	72.0 cents
National average price	35.5 cents
Difference	36.5 cents
Times the value of pulled wool relative to shorn wool	$\frac{80}{29.2}$ percent
Times the average yield of wool per hundred pounds of unshorn lambs	$\frac{5}{\$1.46}$ pounds per cwt.

Nationally, payments through May 15, 1971, of \$11.9 million were made to 110,787 producers on 8.1 million cwt. of unshorn lambs marketed in 1970. In Wyoming, payments of \$943,000 were made to 2,118 producers on 646,000 cwt. of unshorn lambs.

Production and Market Conditions

Production - A steady decline in sheep numbers began in 1960 and continued through 1970. The number of stock sheep on farms and ranches on January 1, 1971, totaled 16.9 million head, 2.7 percent less than a year earlier and 41 percent less than on January 1, 1960. Sheep numbers on January 1, 1971, were the smallest on record.

Shorn wool production declined at about the same rate as sheep numbers. Production in 1970 was 161.3 million pounds, down 2.6 percent from a year earlier and 39 percent below 1960.

Production of pulled wool dropped to 15.0 million pounds in 1970 from 17.1 million in 1969 and 33.6 million in 1960.

Market Conditions - Domestic wool prices generally moved lower throughout the year as mill use trended downward and prices of imported apparel wool weakened. Returns to sheepmen from the sale of wool plus payments under the program, however, amount to only about one-quarter to one-third of total receipts from sheep raising. The sale of lambs for meat is the major source of returns to sheep raisers.

Lamb prices were relatively unfavorable during 1960-63, with a low of \$15.80 per cwt. in 1961. Beginning 1964, prices trended upward reaching \$27.20 in 1969. Lamb prices averaged slightly lower in 1970--\$26.40 per cwt.

Prices and Income - Low domestic wool prices continued to reflect low world prices and increased competition from manmade fibers. The national average price received by producers for shorn wool marketed in 1970 was 35.5 cents per pound, 6.3 cents lower than a year earlier.

Despite reduced production and lower prices, total returns were at least maintained because of the higher support level in effect for 1970.

Advertising and Promotion - Deductions from producers' payments to be used for advertising and promotion of wool and lamb were made in 1970 at the rate of 1 1/2 cents a pound on shorn wool and 7 1/2 cents a hundred pounds on unshorn lambs. Advertising and promotional activities were carried out by the American Sheep Producers Council. Deductions on 1970 marketings totaled about \$2.7 million.

NATIONAL AVERAGE PRICE RECEIVED

The national average price received by all growers and the incentive payment rate for each of the marketing years follows:

Marketing Year	Nat'l. Average Price Rec'd. by Growers (cents per lb.)	Shorn Wool Payment Rate (% of net proceeds)	Unshorn Lamb Payment Rate (cents per cwt.)
1955	42.8	44.9	77
1956	44.3	40.0	71
1957	53.7	15.5	33
1958	36.4	70.3	102
1959	43.3	43.2	75
1960	42.0	47.6	80
1961	42.9	44.5	76
1962	47.7	30.0	57
1963	48.5	27.8	54
1964	53.2	16.5	35
1965	47.1	31.6	60
1966	52.1	24.8	52
1967	39.8	65.8	105
1968	40.5	65.4	106
1969	41.8	65.1	109
1970	35.5	102.8	146

HOW IS WOOL PROGRAM FINANCED? Money for the incentive payments come from import duties collected on all wool and wool manufactured goods from any foreign country.

SUMMARY. The tables on the following pages give a rather complete statistical story of the Wool Program as it operated in Wyoming in the 1970 marketing year. Tables for previous marketing years may be found in the ASCS Annual Reports for previous years.

SALES OF SHORN WOOL, PAYMENTS, AND PROMOTION FUND DEDUCTIONS
MARKETING YEAR 1970

SHORN WOOL

COUNTIES	No. of Producers	Lbs. of Wool Sold	Net Sales Proceeds \$	Purchases of Unshorn Lambs Lbs.	Incentive Payments \$	Promotion Fund Deductions \$	Net Payments to Producers \$
Albany	38	220,273	71,298		73,294	3,304	69,990
Big Horn	147	860,473	280,491	232,853	284,945	12,732	272,213
Campbell	158	1,327,453	522,212	86,704	535,568	19,846	515,722
Carbon	98	1,833,904	596,950	223,695	610,399	27,341	583,058
Converse	99	1,003,813	379,394	83,845	388,793	14,994	373,799
Crook	187	519,157	213,237	218,447	216,018	7,623	208,395
Fremont	224	790,176	261,941	1,442,764	248,323	10,776	237,547
Goshen	76	125,688	38,417	459,910	32,778	1,540	31,238
Hot Springs	47	234,667	87,698	160,860	87,805	3,399	84,406
Johnson	107	1,355,078	525,115	47,035	539,131	20,291	518,840
Laramie	56	485,170	153,393	197,380	154,806	7,129	147,677
Lincoln	140	1,138,871	349,245	130,782	357,115	16,985	340,130
Natrona	94	1,855,641	604,908	138,505	619,823	27,730	592,093
Niobrara	103	471,733	179,048	50,774	183,320	7,038	176,282
Park	105	327,497	107,322	94,784	108,943	4,841	104,102
Platte	71	210,933	62,161	494,880	56,676	2,793	53,883
Sheridan	86	315,604	129,442	7,825	132,952	4,728	128,224
Sublette	19	21,290	9,578		9,846	319	9,527
Sweetwater	54	1,142,063	357,609	1,680	367,597	17,129	350,468
Teton	7	6,545	2,732		2,808	98	2,710
Uinta	181	733,653	254,982	6,786	262,023	10,999	251,024
Washakie	48	520,935	179,919	2,106,431	154,203	6,234	147,969
Weston	62	188,371	69,816	38,931	71,203	2,796	68,407
TOTAL	2,207	15,688,988	5,436,908	6,224,871	5,498,369	230,665	5,267,704

SALES OF UNSHORN LAMBS, PAYMENTS, AND PROMOTION FUND DEDUCTIONS
MARKETING YEAR 1970

UNSHORN LAMBS

	No. of Producers	Liveweight of Unshorn Lambs Sold Lbs.	No. of Unshorn Lambs Sold	Liveweight of Lambs Sold After Deducting Purchases Lbs.	Payments On Unshorn Lambs \$	Promotion Fund Deductions \$	Net Payments To Producers \$
Albany	37	605,227	8,366	605,227	8,836	454	8,382
Big Horn	141	5,017,855	55,836	4,609,102	67,293	3,457	63,836
Campbell	159	4,155,313	56,219	4,155,313	60,668	3,116	57,552
Carbon	72	6,685,845	83,887	6,514,186	95,107	4,886	90,221
Converse	106	4,113,202	53,080	3,816,169	55,716	2,862	52,854
Crook	181	2,412,589	31,703	2,407,399	35,148	1,805	33,343
Fremont	206	3,800,978	42,927	3,334,843	48,576	2,495	46,081
Goshen	69	1,450,456	13,555	732,504	10,695	549	10,146
Hot Springs	47	716,146	9,139	709,136	10,353	532	9,821
Johnson	113	7,325,797	90,823	6,997,280	102,160	5,248	96,912
Laramie	47	1,272,144	14,755	1,271,934	18,570	954	17,616
Lincoln	142	3,961,401	45,377	3,948,596	57,649	2,961	54,688
Natrona	92	6,312,495	86,425	6,303,115	92,025	4,727	87,298
Niobrara	98	1,663,032	22,983	1,662,669	24,275	1,247	23,028
Park	113	4,592,990	48,456	2,273,768	33,197	1,705	31,492
Platte	62	681,747	7,661	527,470	7,701	396	7,305
Sheridan	69	1,502,863	19,253	1,502,863	21,942	1,127	20,815
Sublette	15	115,500	1,349	115,500	1,686	87	1,599
Sweetwater	51	4,876,712	59,711	4,848,302	70,785	3,636	67,149
Teton	7	57,438	582	57,428	838	43	795
Uinta	170	3,906,554	45,068	3,906,554	57,036	2,930	54,106
Washakie	60	6,232,273	63,704	3,409,809	49,783	2,557	47,226
Weston	61	857,207	11,405	857,207	12,515	643	11,872
TOTAL	2,118	72,315,764	872,264	64,566,374	942,554	48,417	894,137

CROPLAND ADJUSTMENT PROGRAM



CROPLAND ADJUSTMENT PROGRAM

The Cropland Adjustment Program was established under Title VI of the Food and Agriculture Act of 1965.

OBJECTIVES. The Cropland Adjustment Program (CAP) seeks generally -- through adjustment and conservation payments -- to divert cropland not needed at present for agricultural production into some recreation or conservation use. Agreements are for 5 to 10 years. If the farmer agrees to permit public access, without charge, to his CAP land for hunting, fishing, hiking, or trapping, he can receive an extra incentive payment under the program.

CAP is a long range program under which farmers have voluntarily agreed to take cropland out of production from 5 to 10 years and devote it to a recreation or conservation use. In return, the farmer receives an annual adjustment payment based on the value of crops previously grown and the productivity of the acreage put into the program. The farmer also can receive cost-sharing for establishing approved protective cover on the land. They may not harvest a crop from the designated acres or graze them, except when authorized in emergencies.

GREENSPAN. Greenspan is also authorized under Title VI of the Food and Agriculture Act of 1965. Under Greenspan governmental bodies can receive financial help in obtaining cropland for permanent conversion to open space, public recreation, wildlife habitat, natural beauty, and other uses that control air and water pollution. The cropland must be land taken out of production of crops not needed at present time. Greenspan land-acquisition grants may cover up to 50 percent of the cost of cropland acquired under its provisions.

There is very little cropland adjacent to local towns and cities in Wyoming, so there will be limited activity in Greenspan. In 1971, we had no requests for assistance under Greenspan.

SUMMARY. The following tables show the extent of agreements signed under the regular Cropland Adjustment Program in the first two years of the program (1966 and 1967). No funds were available to enter into new agreements since 1967.

1971 CROPLAND ADJUSTMENT PROGRAM
STATE SUMMARY OF AGREEMENTS SIGNED IN 1967

COUNTY	Number of Agreements	Farmland Acreage	Cropland Acreage	Total Designated Acreage	Annual Payment Obligation - 1971
CAMPBELL	2	2,880	236	234	\$ 2,008
CARBON	1	601	475	323	1,943
CROOK	2	720	264	187	1,497
*GOSHEN	12	11,173	4,488	762	24,695
LARAMIE	1	802	285	91	735
PLATTE	5	9,332	2,315	1,123	23,571
TETON	1	238	183	64	652
TOTAL	24	25,746	8,246	2,784	\$ 55,101

* 7 of the farms were also signed into agreements to allow public access for hunting on 347 acres of CAP land. All the above CAP Agreements were still in effect as of December 31, 1971.

1971 CROPLAND ADJUSTMENT PROGRAM
STATE SUMMARY OF AGREEMENTS SIGNED IN 1966

COUNTY	Agreements Signed in 1966			Still Active 1971	
	No. of Agreements	Farmland Acreage	Cropland Acreage	Designated Acreage	No. of Agreements Annual Payment - 1971
Campbell	8	11,293	2,385	1,125	6 4,656
Converse	3	6,143	915	317	0 0
Crook	4	2,520	895	343	3 1,096
Goshen	6	12,159	1,494	619	5 8,389
Laramie	3	2,406	1,196	322	2 1,609
Lincoln	3	975	515	367	2 2,166
Park	4	1,279	808	97	1 0
Platte	6	11,454	2,199	1,069	2 1,765
TOTALS	37	48,229	10,407	4,259	21 19,681

COMPLIANCE PROGRAM





COMPLIANCE

All farm programs administered by ASCS which are passed by Congress are designed to assist farmers, either directly or indirectly. Program implementation involves an agreement of some type between the participating farmer and the Government.

In general, the program agreement between the farmer and the Government involves certain established terms and conditions to fulfill program objectives. In order to earn program benefits, the participating producer is obligated to, depending upon the program, carry out certain terms and conditions. For carrying out these terms and conditions, the Federal Government is obligated to make certain assistance available to the producer, such as payments, technical help in conservation, etc.

Why Compliance? What is the Compliance Program?

Compliance is the process of determining whether program objectives are being achieved on the individual participating farm and on a National basis.

Compliance is an essential part of ASCS programs. It cuts across all program lines and bridges the gap between basic program provisions and the farmer's intentions in carrying out his responsibilities in order for him to receive program benefits and payments.

Compliance is one of our most important operations, and must be done fairly and timely. State and county committeemen have a major responsibility in this field. From the Secretary on down, ASCS officials are vitally concerned that all participating farmers receive fair and equitable treatment under the terms and conditions of the programs administered by ASCS.

Compliance began with the Agricultural Adjustment Act of 1938. Performance and Compliance operations have come a long way from its inception. At the start, each and every field on each farm was measured. Now this is done by certification. In the beginning, hundreds of reporters were hired to determine producers' compliance. Few are needed now. The farmer now has tools, such as aerial photography, photocopies, official acreages, and measurement service facilities to help him determine acreages for program compliance. They now report farm acreages with extreme accuracy. At the beginning of farmer certification of compliance, a large number of farms were spot checked. Now, only 20 to 25 percent of the participating farms are checked.

1971 COMPLIANCE SUMMARY				WHEAT		December 31, 1971		
County	Total Number of Farms Requiring Acreage Determinations	Number of Acreage Certifications Accepted	Administrative Control Checks by County Office				By: State Office	Number of Differences
			Required		Random Sample			
			Number of Farms	Number of Differences	Number of Farms	Number of Differences		
Big Horn	4	4	0	0	3	0	2	0
Campbell	173	166	4	0	31	0	9	0
Carbon	19	19	0	0	10	0	4	0
Converse	32	32	1	0	7	0	3	0
Crook	255	253	4	0	54	0	5	0
Fremont	20	19	0	0	10	0	3	0
Goshen	414	403	12	0	89	0	10	0
Hot Springs	2	1	1	0	0	0	1	0
Johnson	28	27	1	0	10	0	5	0
Laramie	455	450	12	1	90	0	9	0
Lincoln	34	30	1	0	10	0	4	0
Natrona	3	1	1	0	0	0	1	0
Niobrara	66	65	1	0	14	0	7	0
Park	53	48	1	0	11	0	4	0
Platte	244	241	4	0	58	0	3	0
Sheridan	102	99	0	0	20	0	9	0
Teton	21	21	2	0	10	0	5	0
Uinta	4	4	4	0	0	0	3	0
Washakie	0	0	0	0	0	0	0	0
Weston	83	83	2	0	16	0	5	0
TOTALS	2012	1966	51	1	443	0	92	0

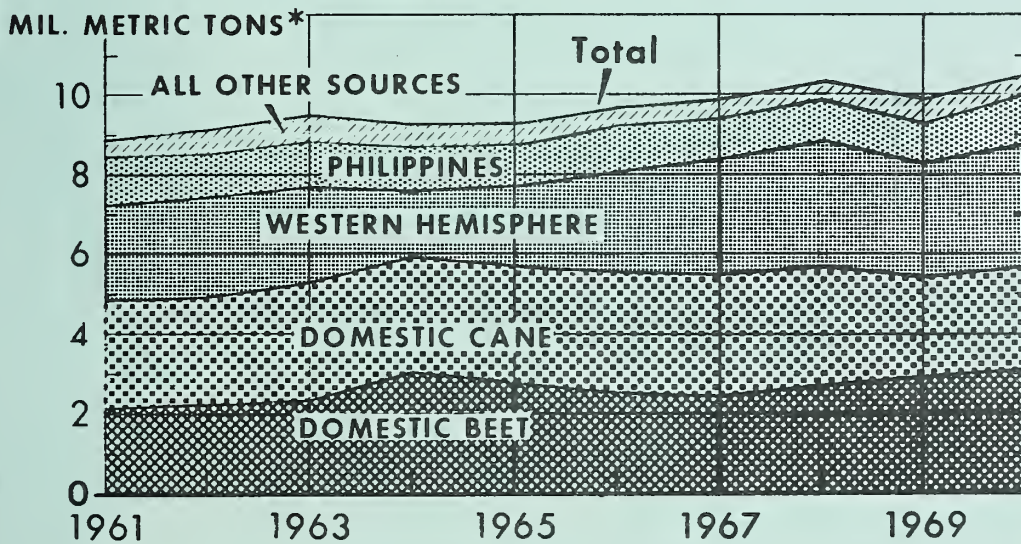
1971 COMPLIANCE SUMMARY					FEED GRAIN			December 31, 1971	
County	Total Number of Farms Requiring Acreage Determinations	Number of Acreage Certifications Accepted	Administrative Control Checks by County Office				By: State Office		
			Required		Random Sample		Number of Farms	Number of Differences	
			Number of Farms	Number of Differences	Number of Farms	Number of Differences			
Big Horn	24	24	0	0	7	0	3	0	
Campbell	4	4	0	0	1	0	1	0	
Carbon	0	0	0	0	0	0	0	0	
Converse	4	4	0	0	3	0	1	0	
Crook	8	8	0	0	2	0	4	0	
Fremont	7	6	0	0	1	0	1	0	
Goshen	181	171	2	0	22	0	3	0	
Hot Springs	2	2	2	0	0	0	2	0	
Johnson	0	0	0	0	0	0	0	0	
Laramie	3	3	0	0	1	0	0	0	
Lincoln	0	0	0	0	0	0	0	0	
Natrona	5	3	3	0	0	0	3	0	
Niobrara	5	4	2	0	0	0	1	0	
Park	12	11	0	0	1	0	1	0	
Platte	95	91	3	0	25	1	5	0	
Sheridan	1	1	0	0	0	0	0	0	
Teton	0	0	0	0	0	0	0	0	
Uinta	0	0	0	0	0	0	0	0	
Washakie	1	1	1	0	0	0	1	0	
Weston	19	19	0	0	7	0	2	0	
TOTALS	371	352	13	0	70	1	28	0	

1971 COMPLIANCE SUMMARY					CAP and CCP			December 31, 1971	
County	Total Number of Farms Requiring Acreage Determinations	Number of Acreage Certifications Accepted	Administrative Control Checks by County Office			By: State Office			
			Required		Random Sample	Number of Farms	Number of Differences	Number of Farms	Number of Differences
			Number of Farms	Number of Differences					
Big Horn									
Campbell	8	8			2		0		
Carbon	1	1			1		0		
Converse									
Crook	5	5			2		0	2	0
Fremont									
Goshen	17	17			16		0	7	0
Hot Springs									
Johnson									
Laramie	3	3			1		0	1	0
Lincoln	2	2			1		0	1	0
Natrona									
Niobrara									
Park	1	1			1		0	1	0
Platte	7	7			3		0		
Sheridan									
Teton	1	1			1		0	1	0
Uinta									
Washakie									
Weston									
TOTALS	45	45			28		0	13	0

1971 COMPLIANCE SUMMARY					SUGAR BEETS			December 31, 1971	
County	Total Number of Farms Requiring Acreage Determinations	Number of Acreage Certifications Accepted	Administrative Control Checks by County Office				By: State Office		
			Required		Random Sample		Number of Farms	Number of Differences	
			Number of Farms	Number of Differences	Number of Farms	Number of Differences			
Big Horn	110	110	3	0	26	0	8	0	
Campbell									
Carbon									
Converse	5	5			5	0	3	0	
Crook									
Fremont	57	57	1	0	17	0	4	0	
Goshen	217	217	1	0	44	0	3	0	
Hot Springs	5	5	0	0	5	0	4	0	
Johnson									
Laramie	12	12	5	0	0	0	2	0	
Lincoln									
Natrona									
Niobrara	1	1	1	0	0	0	1	0	
Park	133	133	2	0	(10) 33	3	6	0	
Platte	42	42	1	0	10	0	1	0	
Sheridan									
Teton									
Uinta									
Washakie	79	79	2	0	20	0	10	0	
Weston									
TOTALS	661	661	16	0	170	3	42	0	

SUGAR PROGRAM

SOURCES OF SUGAR USED IN THE UNITED STATES



* RAW VALUE.

1870

1871

1872

1873

SUGAR PROGRAM

The 1970 Sugar Program was administered under the Sugar Act of 1948, as amended. The program was designed to protect the welfare of the domestic sugar industry, to provide adequate supplies of sugar for consumers at fair and reasonable prices, and to promote our general export trade with friendly nations.

Proportionate shares were not in effect for the 1971 crop of sugar beets. The United States Department of Agriculture did not restrict the number of acres growers could plant. They could plant all the sugar beets that the sugar factory would contract. Payments under the program are based on 80 cents per hundredweight of commercially recoverable sugar up to 7,000 cwt., and rates 75 cents for the next 7,000 cwt., and at rates progressively lower for each additional 7,000 cwt.

The Sugar Program is financed by a processor tax on refined sugar. A tax of approximately 0.5 cents per pound is imposed on all domestic and imported sugar sold in the United States. This tax more than pays for the Sugar Program payments to producers.

To qualify for payment under the Sugar Program, producers must comply with the Child Labor and Fair Wage Provisions of the Act.

The 1971 crop was exceptionally good, with a harvested yield of 19.81 tons per acre and a planted yield of 19.10 tons per acre. This phenomenal average is even more surprising when one considers the adverse conditions that existed during the harvest. Because of the early snow, and persistent moisture, harvest was delayed. In the Big Horn Basin the added risk of the remaining beets being frozen in the ground, became increasingly apparent. However by working at night while the ground was stiff from frost, growers eventually harvested all except 350 acres of the 1971 crop.

The following pages provide statistical data by counties for the 1971 crop of sugar beets.



1971 SUGARBEET PROGRAM
SUMMARY OF APPLICATIONS FOR PAYMENT

COUNTY	No. of Applications	No. of Payees	Planted Acres	Harvested Acres	Tons of Beets Mrkt'd	CRS From Beets Mrkt'd
Big Horn	110	222	12303.4	11688.3	233290.5	671341.6
Converse	5	7	448.7	448.7	5897.0	16375.4
Fremont	57	105	4315.9	4181.6	85170.6	230195.9
Goshen	217	466	14089.8	13218.0	252264.6	691651.9
Hot Springs	5	6	423.9	423.9	7958.9	20898.7
Laramie	12	23	1354.0	1308.5	20180.2	56379.1
Niobrara	1	2	364.3	364.3	5489.3	14123.9
Park	133	254	17438.4	17419.0	339626.5	961570.8
Platte	40	72	2567.3	2125.8	28572.1	85228.0
Washakie	78	189	10767.1	10608.1	245461.6	660288.0
STATE TOTAL	658	1346	64072.8	61786.2	1223911.3	3408053.3

1971 SUGARBEET PROGRAM
SUMMARY OF APPLICATIONS FOR PAYMENTS

COUNTY	Bonafide Abandoned Acreage						Approved Deficiency	
	For Payment			No Payment				
	No. of Farms	Acres	1/3 Normal Yield (CWT)	No. of Farms	Acres	Deficiency CWI	No. of Farms	Deficiency CWI
Big Horn	29	615.1	8347.7	0		883.1	3	
Converse	0			0			0	
Fremont	3	68.8	841.4	4	65.5		0	
Goshen	45	871.8	12995.1	0		857.0	2	
Hot Springs	0			0		261.3	1	
Laramie	0			2	45.5		0	
Niobrara	0			0			0	
Park	0			2	19.4		0	
Platte	17	441.5	6059.8	0	0	1327.4	7	
Washakie	0			14	159.0		0	
STATE TOTAL	94	1997.2	28244.0	22	289.4	3328.8	13	

1971 SUGARBEET PRODUCTION, PAYMENT AND YIELD PER ACRE

COUNTY	TOTAL SUGAR FOR PAYMENT	NET PAYMENT	YIELD CRS PER ACRE
	(CWT)	(Dollars)	
BIG HORN	680572.4	533824.35	54.4
CONVERSE	16375.4	13100.32	36.5
FREMONT	231037.3	183561.24	53.5
GOSHEN	705504.2	559502.11	49.1
HOT SPRINGS	21160.0	16706.43	49.3
LARAMIE	56379.1	44913.28	41.6
NIOBRARA	14123.9	10936.73	38.8
PARK	961570.8	749159.73	55.1
PLATTE	92615.2	74011.14	(33.2)
WASHAKIE	660288.0	511643.89	61.3
STATE TOTALS	3439626.3	2697359.22	54.3

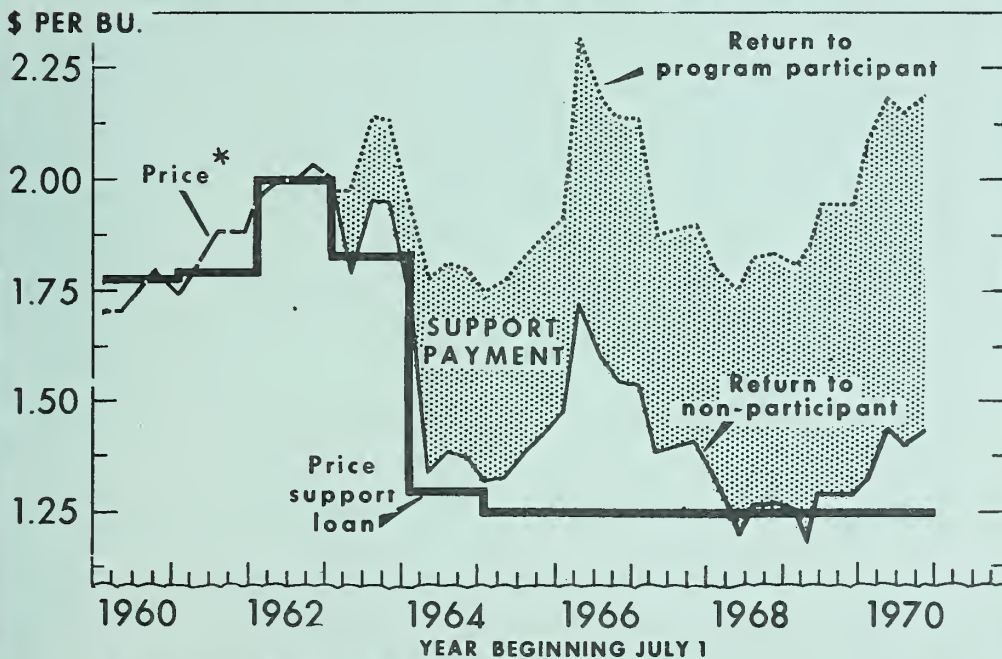
SUGARBEET PROGRAM
 STATE OFFICE SUMMARY OF PRODUCTION
 BY SETTLEMENT AREAS

1971 Crop Year
State Wyoming

(1) Sugar Company	(2) Factory	(3) Settlement Area	(4) Tons Marketed	(5) CWT CRS Marketed
Great Western	Lovell, Wy	Same	530333.10	1518632.7
	Gering, Neb	Same	11367.30	31700.0
	Mitchell, Neb	Same	37246.10	110473.5
	Billings, Mont	Same	11078.90	30000.9
Holly	Worland, Wy	Same	370096.14	995661.4
	Torrington, Wy	Same	263789.56	721584.8
State Totals			1223911.30	3408053.3

WHEAT PROGRAM

WHEAT PRICES AND SUPPORT RATES



* AVERAGE QUARTERLY PRICE RECEIVED BY FARMERS.

1843

1843



1971 WHEAT PROGRAM

Wyoming producers planted 218,725 acres of wheat and produced approximately 5,692,288 bushels of wheat in 1971. Most of these acres were planted before the new Set-Aside Program of the 1971-1973 Agricultural Act was announced. Consequently, the full impact of the voluntary Set-Aside Program can not be fully ascertained from the statistics on the following pages of this report.

All allotments for 1971 were reduced to 45.29% of the 1970 allotments. This is equal to the amount of anticipated domestic need, and is called domestic allotment. Since the new program does not limit the number of acres that a grower may plant, the allotment is used only to determine the producer's certificate payment. Certificates will be paid on domestically milled wheat and each grower's share of our total domestic grind. The entire allotment will share in the certificates.

In order to participate, a producer must set aside an acreage equal to 75% of the domestic allotment on his farm. This acreage cannot be harvested and only grazed prior to, and after the designated five growing months in the producer's county. In addition to the Set-Aside acreage, the producer must maintain the established conserving base for his farm. This may be in the form of land planted to hay or summerfallow. If 55% of the cropland on an established summerfallow farm is devoted to summerfallow use, no further acreage shall be required to be set aside.

After meeting the requirements of the set-aside and conserving base for a particular farm, the grower may plant as much wheat or any other crop he wishes. He may substitute a feed grain for wheat and protect the history for the farm and collect the wheat certificates.

Certificate value is determined by subtracting the average market price for the five months following harvest from parity, as determined on 1 July. This difference is the amount that grower's received. Parity on 1 July 1971 was \$2.93. The average price received by farmers nationally was \$1.30, making certificates worth \$1.63 per bushel.

The Secretary was authorized to make a payment of 75% of the expected certificate value on 1 July. At that time, \$1.20 was paid, and on 1 December the remaining 40 cents was due, but the market price was lower than expected, so 43 cents was paid. The average yield per acre times \$1.63 per bushel, times the allotment, equals payment to the grower. Wyoming had no growers who exceeded the \$55,000 limitation imposed by Congress.

The following report will deal with percentage of participation and comparison of cropland and allotment with conserving bases:

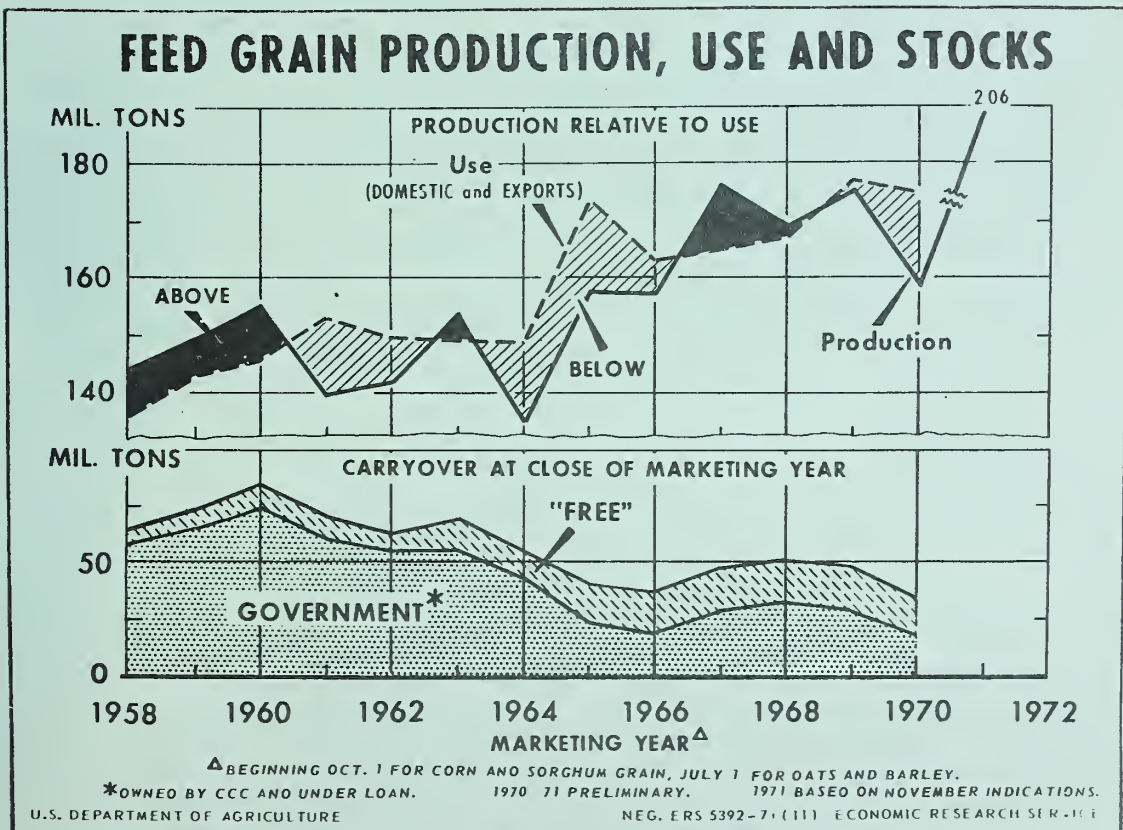
NON PARTICIPATION (WHEAT)

	FARM NO.	CROPLAND ACRES	CONSERVING BASE	ALLOT- MENT ON	PLANTED ACRES
(1)	Campbell 50	15,734	8880	956	255
	Laramie 40	14,016	5560	566	2460
(2)	Grouped with the greatest number of nonparticipating farms in Wyoming, they had 10 acres or less of wheat allotment (276). They owned 189,809 acres of cropland, with a total allotment of 975 acres.				
(3)	Total number of wheat farms not participating in Wyoming was 403 farms, and total wheat allotment not participating was 4448 acres.				
(4)	Wyoming had 17 farms forfeit payment of \$15,631 in 1971.				

1971 WHEAT SET-ASIDE PARTICIPATION BY COUNTY

COUNTY	FARMS		Cropland Participating	Conserving Base on Participating	ALLOTMENT		Required Set-Aside	SET-ASIDE PAYMENT		Planted Acreage
	Eligible	Participating			Eligible	Participating		Acreage	Amount	
Big Horn	9	8	4233	1385	66	61	46	61	3962	53
Campbell	212	162	92042	45921	9348	8392	6291	8392	390924	16469
Carbon	27	19	27831	15788	3355	2577	1932	2092	92432	3707
Converse	48	32	22868	8367	1883	1672	1254	1672	49065	2654
Crook	292	254	110882	62616	9156	8671	6500	8633	394137	14731
Fremont	20	19	4399	2326	126	119	89	119	7967	127
Goshen	466	403	226584	84681	20130	19888	14912	19863	787482	50234
Hot Springs	11	1	410	278	15	4	3	4	213	16
Johnson	37	28	19264	12025	1485	1359	1019	1323	48060	2020
Laramie	487	447	269624	97931	22800	22234	16670	22234	942716	79580
Lincoln	58	30	15628	8068	1154	1087	815	1087	43557	1895
Natrona	2	1	106	30	10	5	4	5	283	
Niobrara	79	65	35578	12484	3121	2970	2227	2970	116287	6998
Park	84	49	13976	4700	424	302	225	302	21431	233
Platte	259	241	150660	58414	12880	12777	9579	12777	555363	30888
Sheridan	155	99	37393	21972	2875	2370	1776	2370	105673	4242
Sublette										
Sweetwater										
Teton	26	20	3856	1232	240	221	166	221	14178	278
Uinta	5	4	1155	887	14	12	9	5	169	7
Washakie										
Weston	89	81	34642	19535	2793	2707	2029	2707	105655	4592
STATE TOTALS	2366	1963	1071131	458640	91877	87427	65546	86836	3679555	218725

FEED GRAIN PROGRAM





1971 FEED GRAIN PROGRAM

Feed grains in Wyoming for the crop year 1971 were limited to corn and grain sorghum. In the 1970-1972 Act, a new approach to adjusting our national production to the needs, both foreign and domestic, has been inaugurated. The year 1971 was the first year of the new Set-Aside Program for wheat and feed grain. The program is built around a concept of allowing the producer the freedom to participate in the programs and grow crops to which he is best suited and equipped to grow. Very simply, the program puts a limit to cropland that can be used for growing crops, rather than limiting the number of acres that a farmer may plant of a given crop. It has been demonstrated that just limiting acres of a specific crop encourages planting of other crops.

This report will deal with acreage of set-aside required for counties and the State, also the percentage of participation under this voluntary approach.

There was a total of 536 feed grain farms that did not participate in the program in 1971. These farms represent 122,194 acres of cropland with a base of 14,875 acres. Total planting was 15,082 acres for 101.4% of the feed grain base.

Goshen County had the largest number of nonparticipants. Goshen had 255 corn farms, with a base of 7084 acres on which it did not participate. These same farmers planted 10,586 acres of corn. This record of poor participation is largely due to the fact that bases were established in the 1959-1960 period. Operations and practices have changed to a large extent with the introduction of sprinkler and pump irrigation, along with planting of shorter season varieties of corn. These growers would gain so little from the set-aside payment so that they feel they cannot afford to participate.

The largest group of nonparticipants in the Feed Grain Program is in the base of 10 acres or less. This group had 149 farms containing 22,623 acres, with 907 base acres. They planted 1940 acres, for a 213.9% of their base.

Program Requirements and Payment Rates.

Participation in the program required that a producer have a history of raising a feed grain in the years 1959-1960. This acreage established a base for the grower. His set-aside acreage was determined by taking 20% of the history. If the grower decided to set this acreage aside from production, he was paid 32 cents per bushel for corn, times his normal yield per acre, times one-half the acres of history, and 29 cents

per bushel for grain sorghum, times his normal yield per acre, times one-half the acres of history. He must have, at the same time maintained the conserving base on his farm--this could have been hay, pasture, or trees, which had previously been established. There was also a provision that if 55% of the cropland was summerfallowed, no further set-aside would be required to participate. Another provision was also in effect, allowing substitution of wheat for feed grains to protect history and allowing the grower to receive price support payments.

After meeting these requirements, the producer was free to plant the remainder of his land to any crop he wished, except quota crops that aren't grown in Wyoming any way; tobacco, peanuts or rice.

TOTAL PAYMENTS TO WYOMING GROWERS

COUNTY	WHEAT (Dollars)	FEED GRAINS (Dollars)
Big Horn	3962	7811
Campbell	390924	16438
Carbon	92432	
Converse	49065	3048
Crook	394137	24875
Fremont	7967	3064
Goshen	787482	184125
Hot Springs	213	2850
Johnson	48060	101
Laramie	942716	100366
Lincoln	43557	
Natrona	283	1496
Niobrara	116287	5784
Park	21431	11542
Platte	555363	84204
Sheridan	105673	6
Sweetwater		
Teton	14178	
Uinta	169	
Washakie		358
Weston	105655	17055
STATE TOTALS	3679554	463123

PERCENTAGE OF FARMS PARTICIPATING FOR WYOMING

ITEM	UNITS	TOTAL ALL PROGRAMS	FEED GRAIN			WHEAT
			TOTAL	CORN	GR. SORGHUM	
Total eligible farms	Number	3442	1518	1459	155	2366
Total Participating Farms	Number	2301	982	931	137	1963
Eligible Participating	Percent	66.85	64.69	63.81	88.38	82.96
Total eligible cropland	Acres	1563150	555303	513903	120982	1316877
Cropland participating	Acres	1138513	433109	394620	109846	1071131
Eligible participating	Percent	72.83	77.99	76.78	90.79	81.33
Conserving bases	Acres	586130	203710	186625	44954	516137
Conserving base on participating	Acres	479116	159411	144227	40974	458640
Percent participating	Percent	81.74	78.25	77.28	91.14	88.86
Base and/or Allotment	Acres	155059	63182	60069	3113	91877
Base and/or Allotment Participating	Acres	135734	48307	45469	2838	87427
Percent	Percent	87.53	76.45	75.69	91.16	95.15
Required Set-Aside	Acres	75207	9661	9094	568	65546
Acreage for payment	Acres	110843	24007	22588	1419	86836
Set-Aside payment	Dollars	4142680	463124	453441	9684	3679555
Planted acreage	Acres	249238	30513	30232	281	218725

ELIGIBLE AND PARTICIPATING FARMS FOR 1971 PROGRAMS BY COUNTY

COUNTY	FARMS			CROPLAND		CONSERVING BASE		BASE &/Or ALLOTMENT	
	Eligible (1)	Participating (2)	Eligible (3)	Participating (4)	Eligible (5)	Participating (6)	Eligible (7)	Participating (8)	
Albany									
Big Horn	25	22	7909	6848	3190	2573	798	725	
Campbell	231	166	113431	92662	58221	46137	13823	12024	
Carbon	27	19	37375	27831	20884	15788	3355	2577	
Converse	77	36	42040	24271	15339	8841	3833	2529	
Crook	311	261	127926	112739	74232	63949	13387	12134	
Fremont	27	25	6473	5739	3540	3140	429	384	
Goshen	844	573	291867	253666	99294	90732	42213	34863	
Hot Springs	25	3	14277	4788	4885	1073	635	241	
Johnson	41	28	25391	19264	15185	12025	1683	1367	
Laramie	501	450	287436	270388	104431	98242	35290	33884	
Lincoln	58	30	150170	15628	10697	8068	1154	1087	
Natrona	9	4	5573	880	4496	407	200	141	
Niobrara	87	69	40866	36645	14840	12892	4442	3936	
Park	503	60	134105	16457	34152	5637	3039	1259	
Platte	369	332	172169	166491	63706	62119	20892	19887	
Sheridan	155	99	53528	37393	30407	21972	2876	2371	
Sublette									
Sweetwater									
Teton	27	20	4839	3856	1560	1232	240	221	
Uinta	5	4	1474	1155	986	887	14	12	
Washakie	1	1	84	84	36	36	28	28	
Weston	119	99	46217	41728	25999	23366	6726	6065	
STATE	3442	2301	1563150	1138513	586130	479116	155059	135734	

DISTRIBUTION OF FEED GRAIN AND WHEAT PAYMENTS

Range of Total Payment	FEED GRAIN				WHEAT				TOTAL FEED GRAIN AND WHEAT			
	No. of Payees		AMOUNT		No. of Payees		AMOUNT		No. of Payees		AMOUNT	
	Total Dollars	% of Total Pct.	Total Dollars	% of Total Pct.	Total Dollars	% of Total Pct.	Total Dollars	% of Total Pct.	Total Dollars	% of Total Pct.		
Dollars	No.			No.				No.				
0.00								17				
1.00	307	3.4	15709	136	8064	.2	132	8323	.2			
100.00	190	6.1	27999	229	34378	.9	252	37825	.9			
200.00	338	23.7	109782	497	168483	4.6	594	204073	4.9			
500.00	118	14.8	68456	234	140971	3.8	283	168853	4.1			
700.00	70	12.2	56589	222	186657	5.1	281	233896	5.6			
1000.00	86	25.1	115842	401	567531	15.5	467	670367	16.3			
2000.00	13	6.5	29922	208	509327	13.8	221	537720	13.0			
3000.00	5	3.7	16899	108	372061	10.1	123	425285	10.3			
4000.00	3	3.0	13961	92	414092	11.3	98	444046	10.7			
5000.00	1	1.5	7161	91	554095	15.1	100	605222	14.6			
7500.00				38	328198	8.9	44	381158	9.2			
10000.00				25	290408	7.9	27	318140	7.7			
15000.00				2	34626	.9	2	34626	.8			
20000.00				1	21834	.6	1	23511	.6			
25000.00												
30000.00												
35000.00												
40000.00												
45000.00												
TOTALS	1,131	100.00	462,320	2,285	3,677,388	100	2,643	4,139,708	100			

BIG WYOMING'S



YELLOWSTONE NATIONAL PARK

Handwritten notes:
5/15
1-1977